

81
439

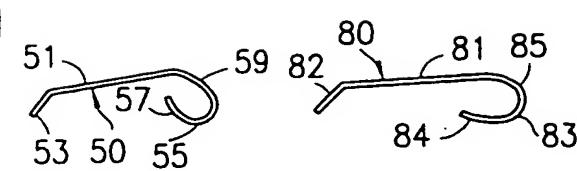
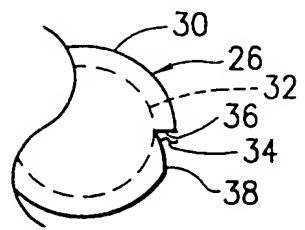
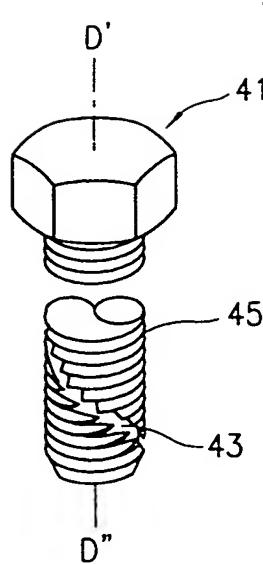
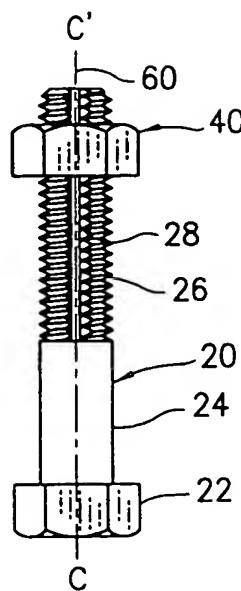


FIG. 5a

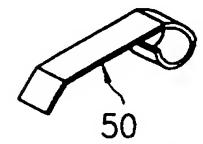
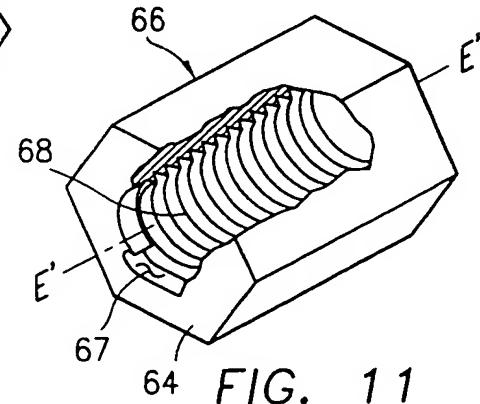
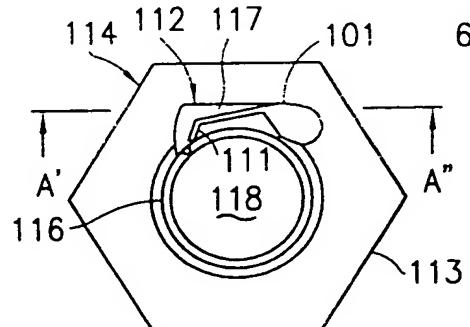
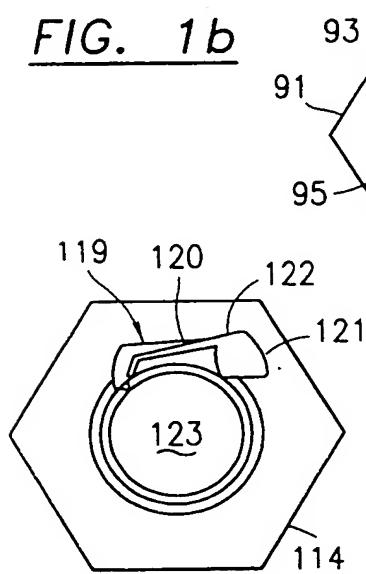
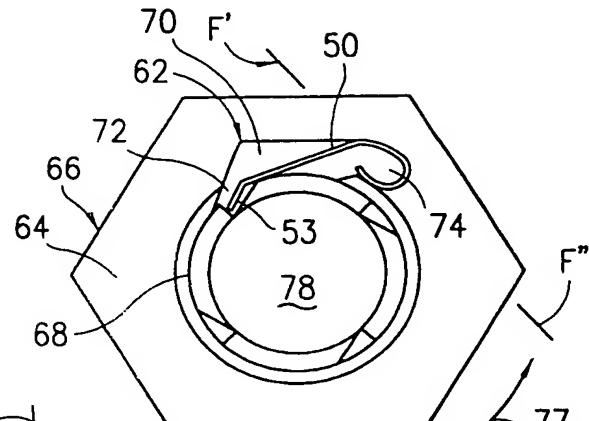
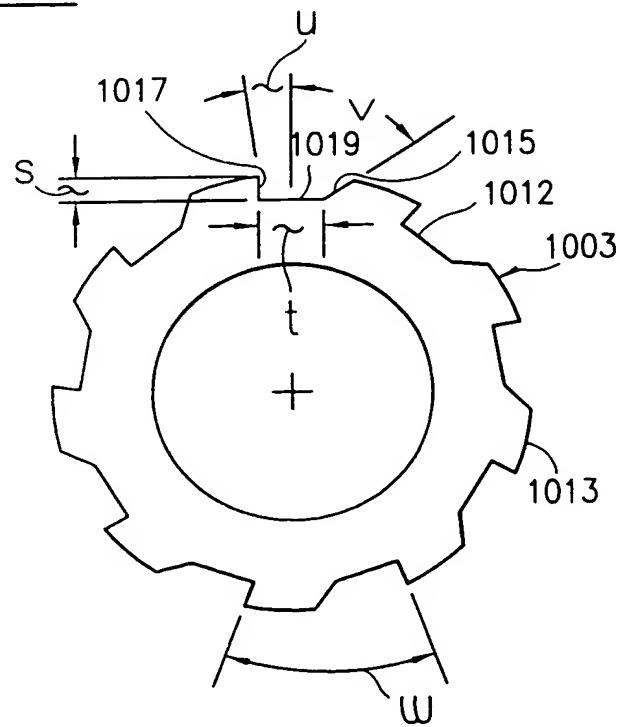
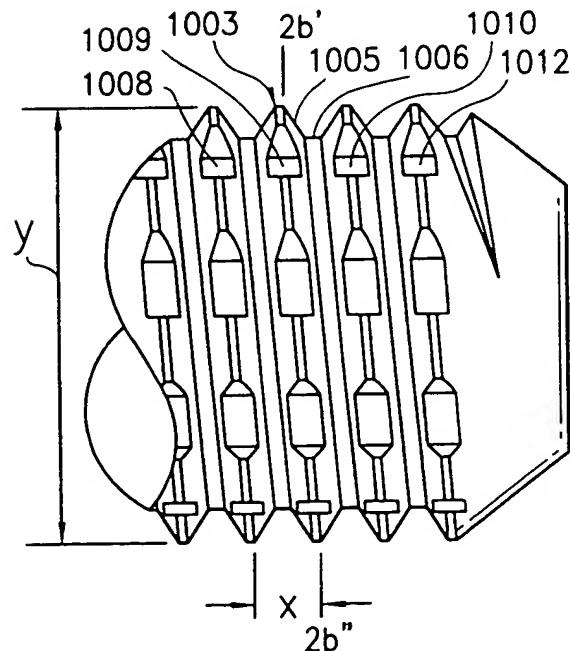
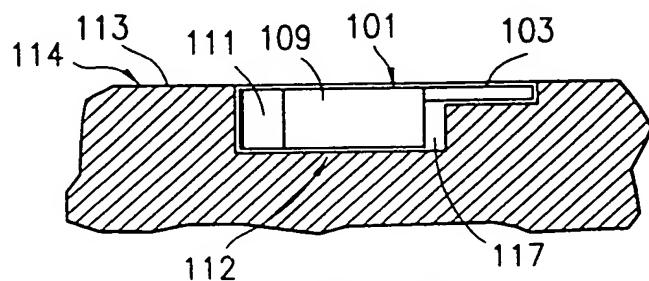
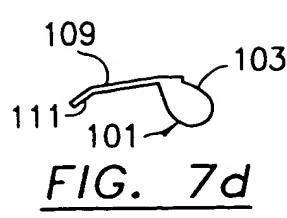
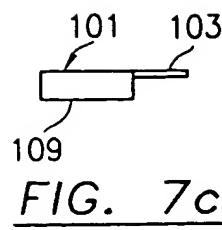
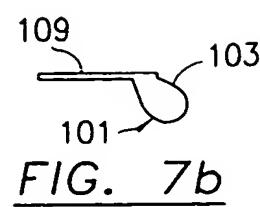
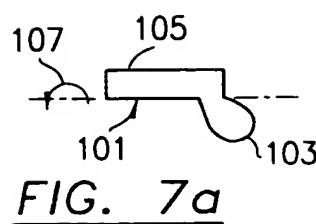


FIG. 5b





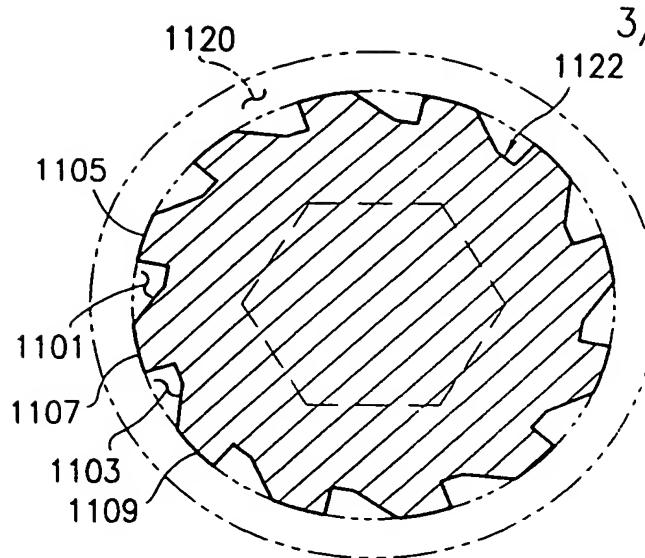


FIG. 6b

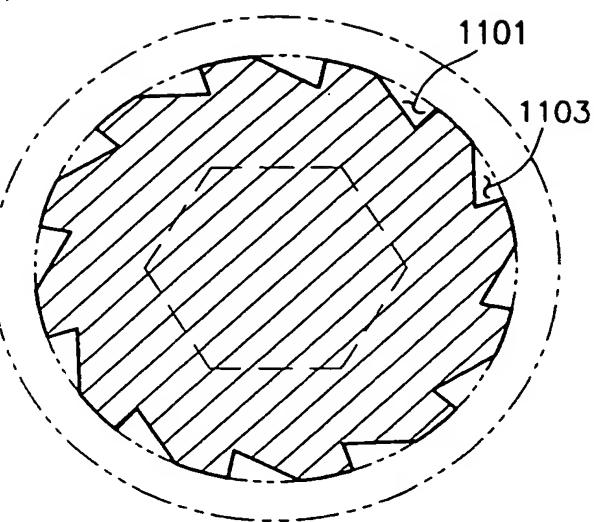


FIG. 6c

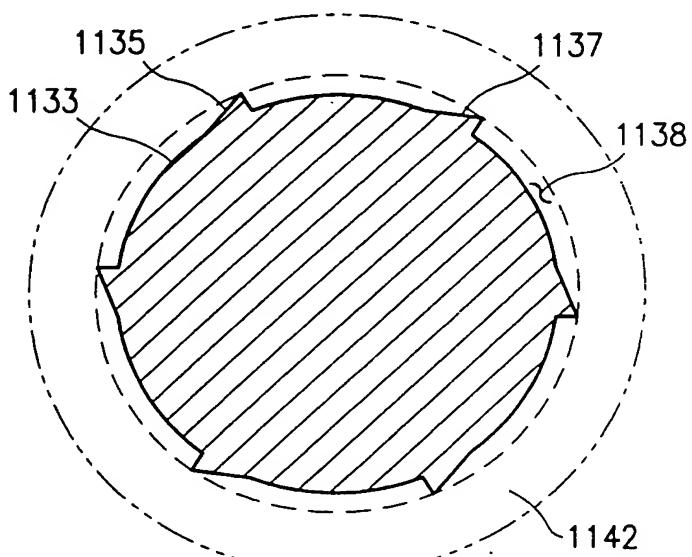


FIG. 6f

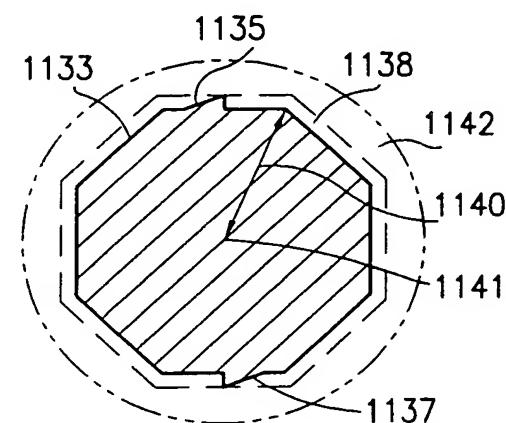


FIG. 6g

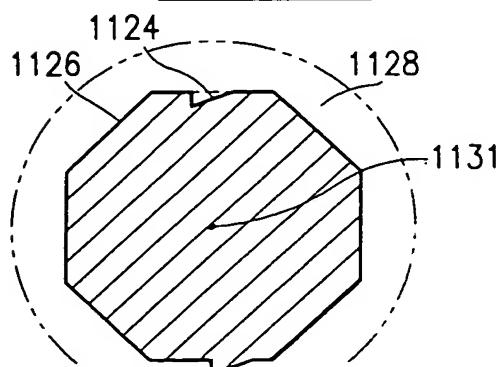


FIG. 6d

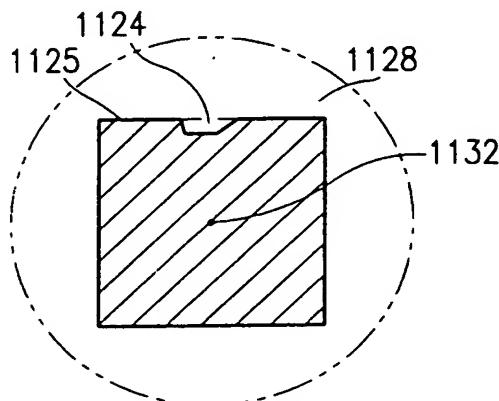


FIG. 6e

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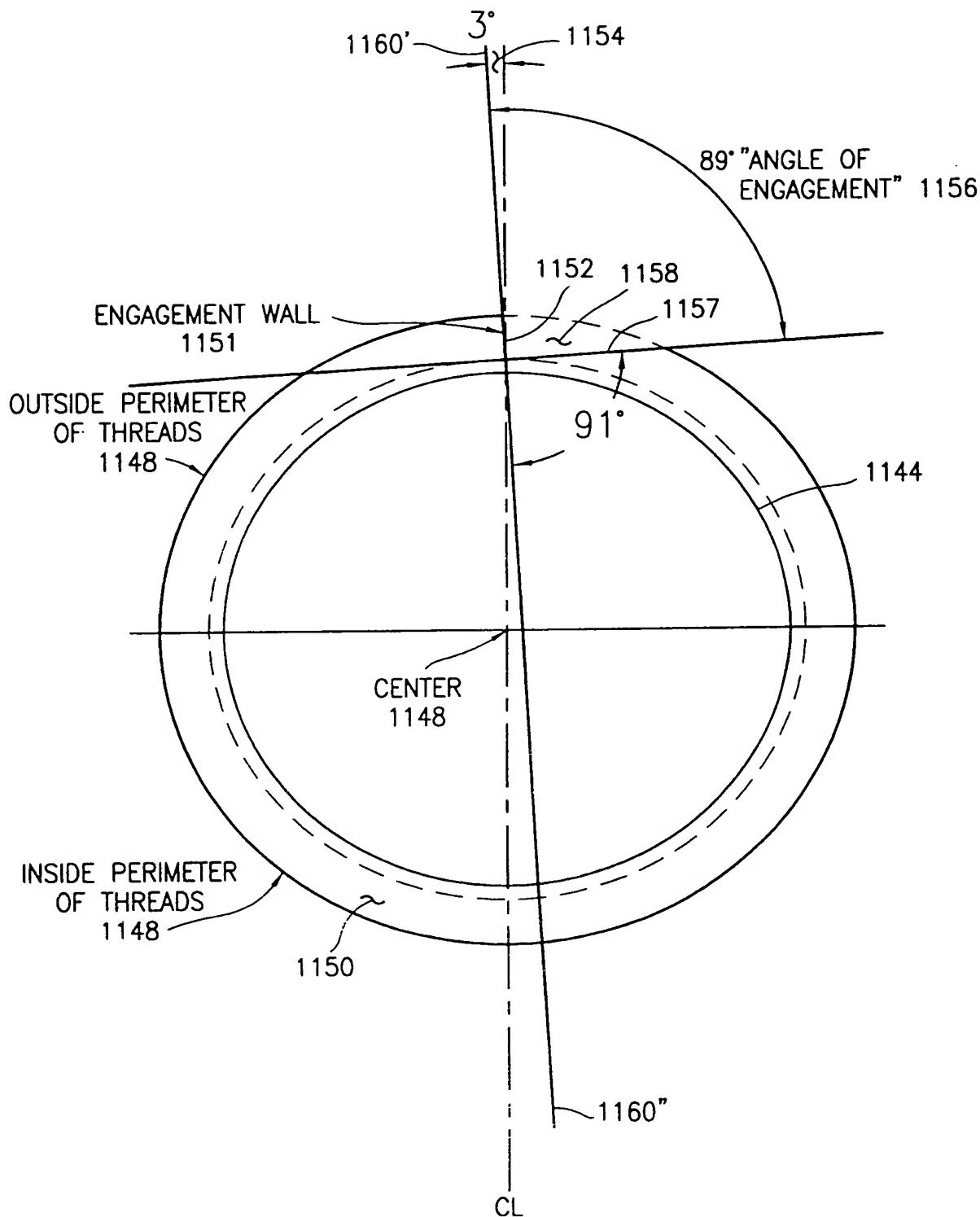
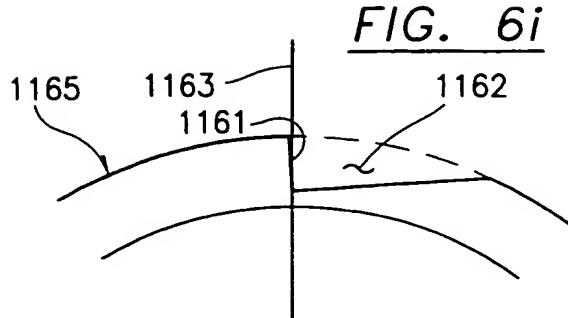
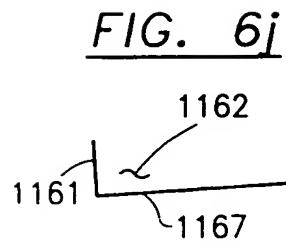
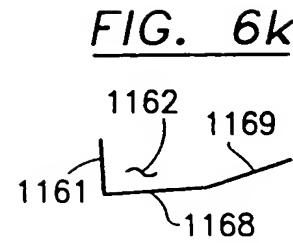
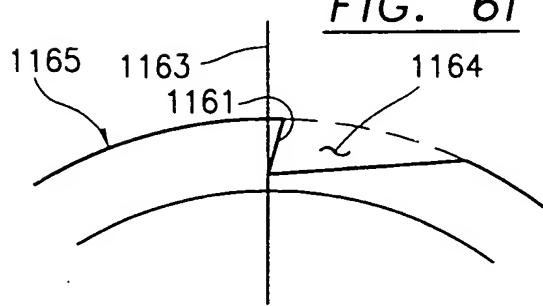
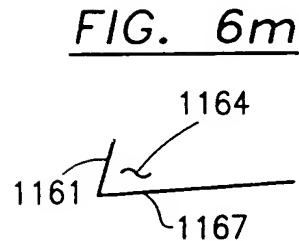
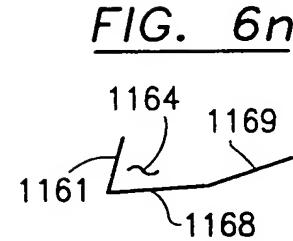
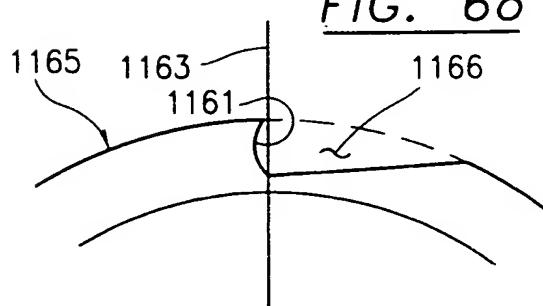
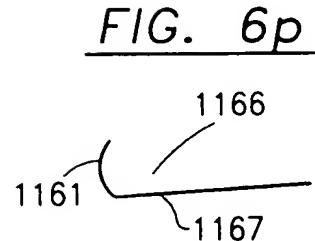
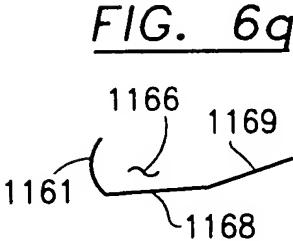
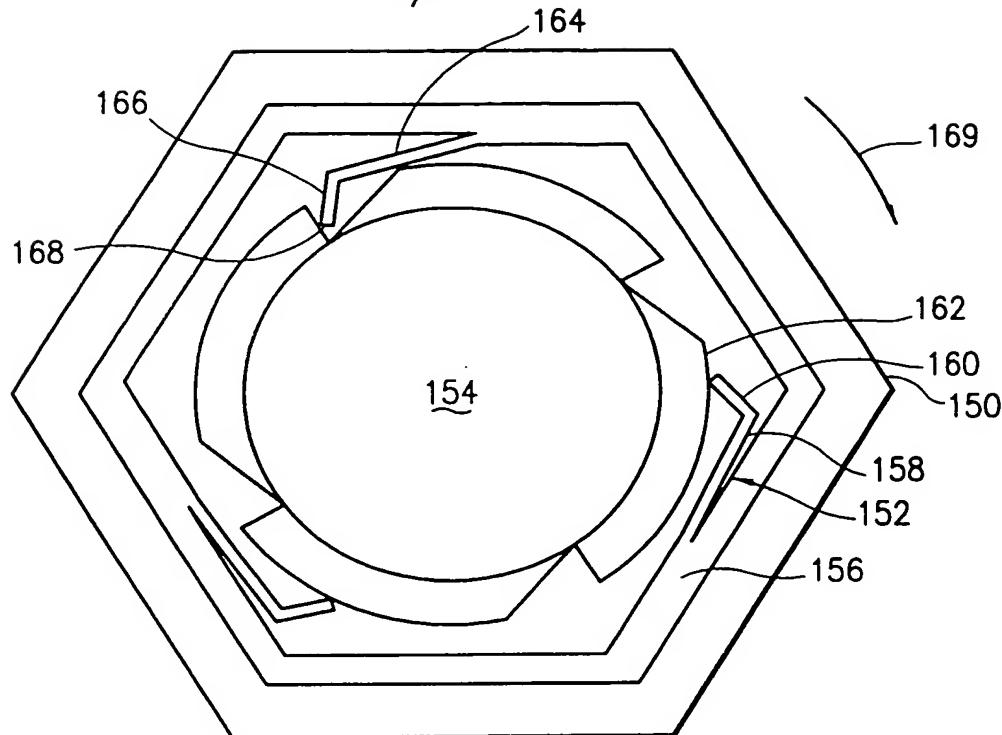
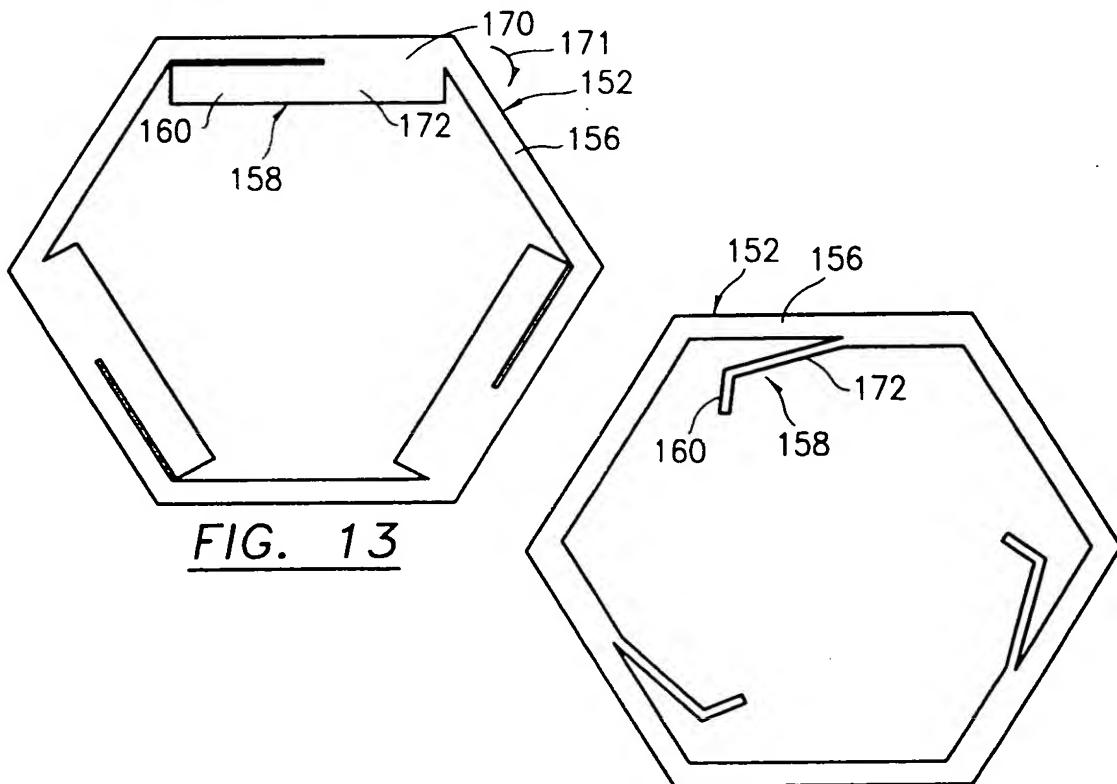
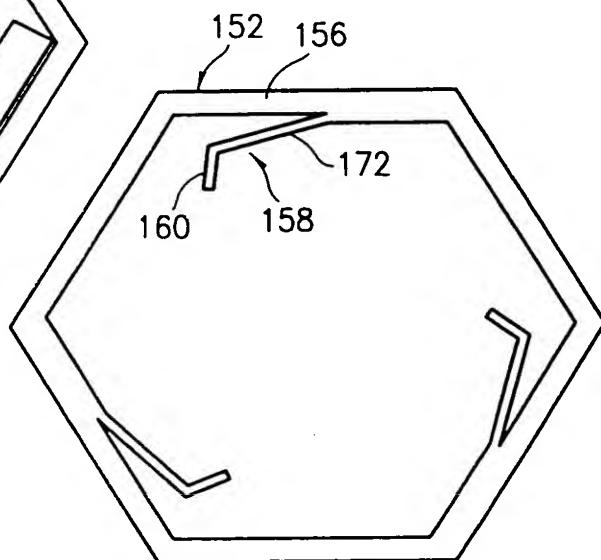
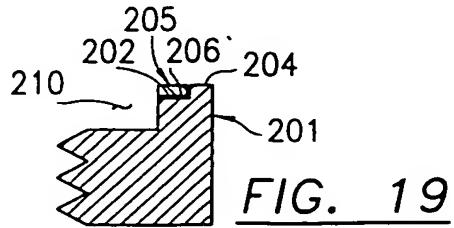
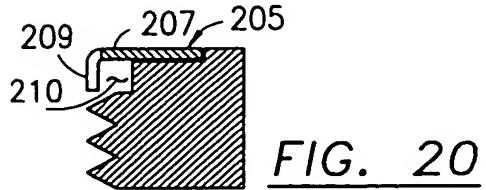
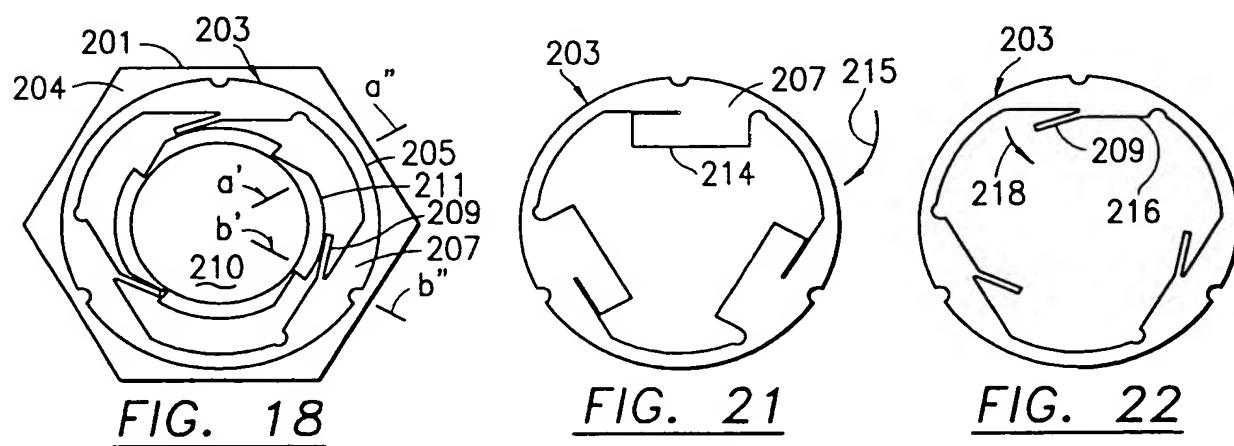
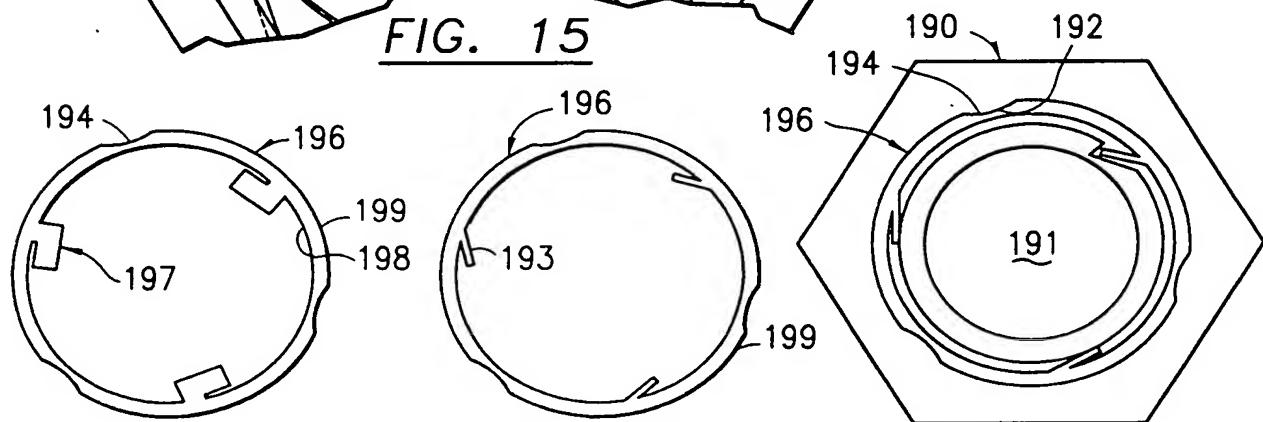
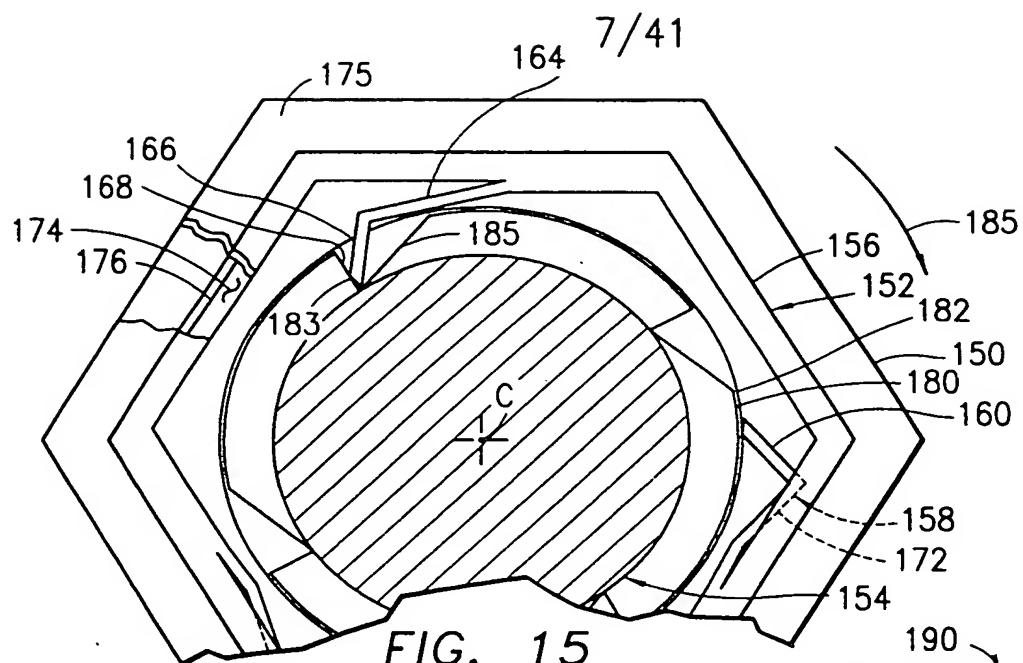


FIG. 6h

FIG. 6iFIG. 6jFIG. 6kFIG. 6lFIG. 6mFIG. 6nFIG. 6oFIG. 6pFIG. 6q

FIG. 12FIG. 13FIG. 14



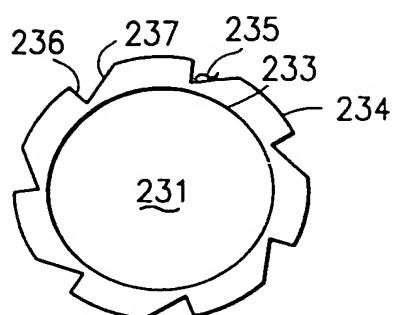


FIG. 24

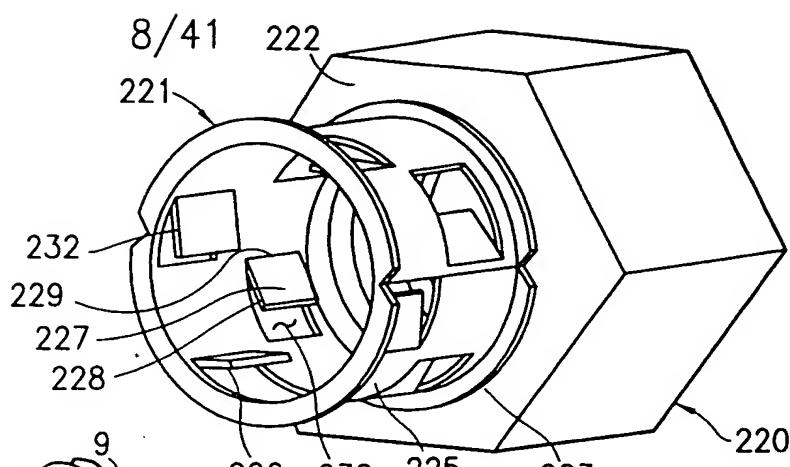


FIG. 23

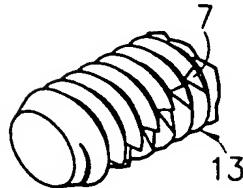


FIG. 25a

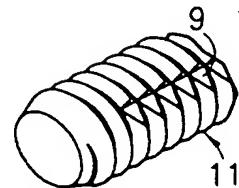


FIG. 25b

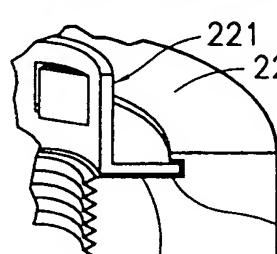


FIG. 29

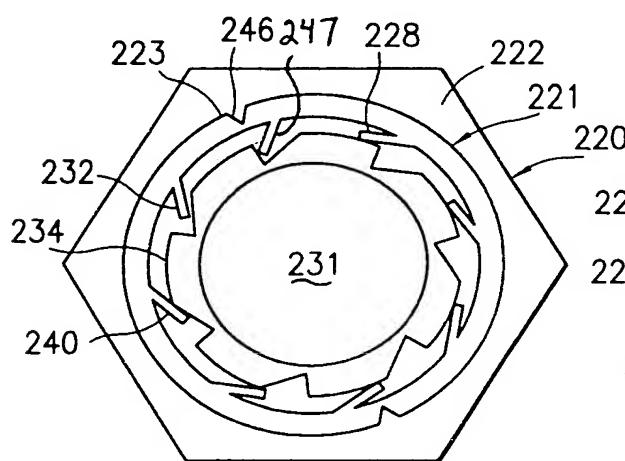


FIG. 26

FIG. 27b

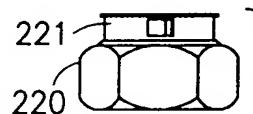


FIG. 28

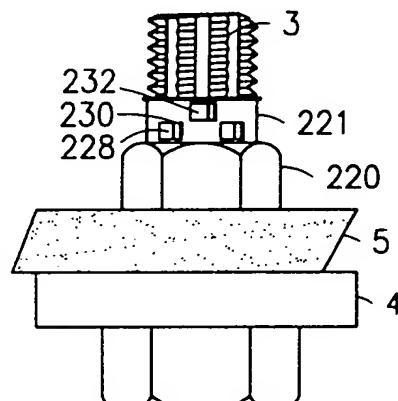


FIG. 30a

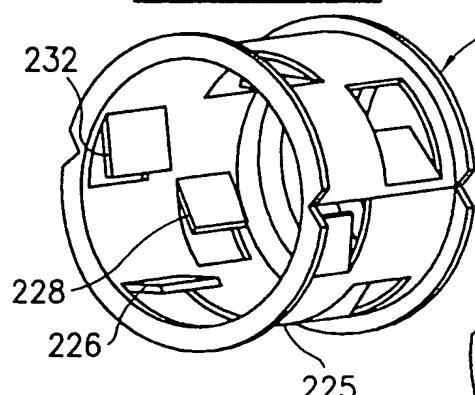
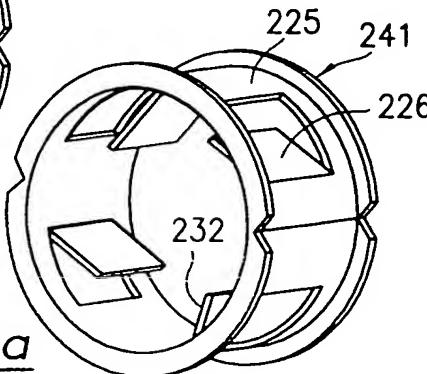


FIG. 27a



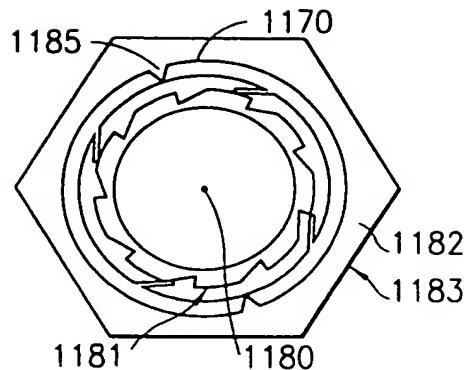


FIG. 30f

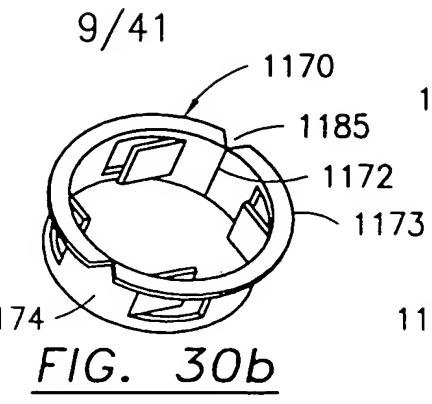


FIG. 30b

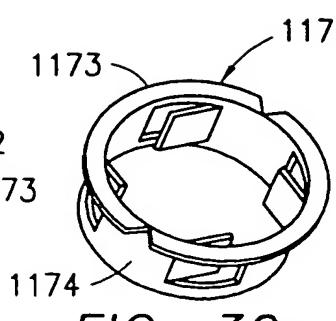


FIG. 30c

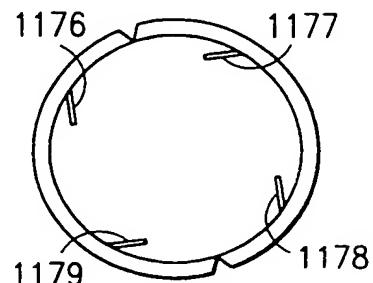


FIG. 30e

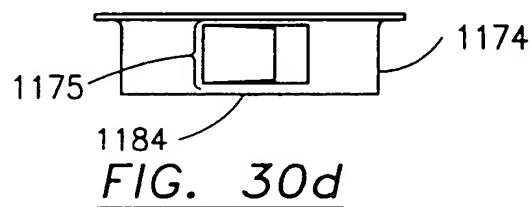


FIG. 30d

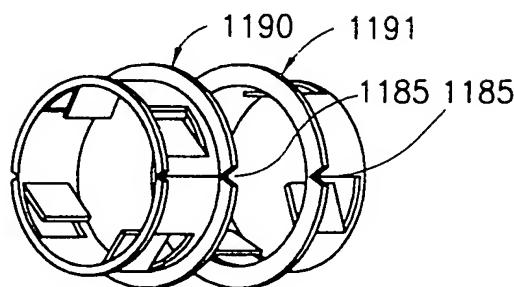


FIG. 30g

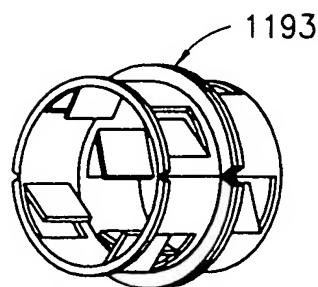


FIG. 30h

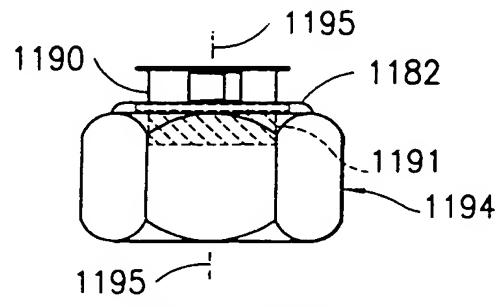


FIG. 30i

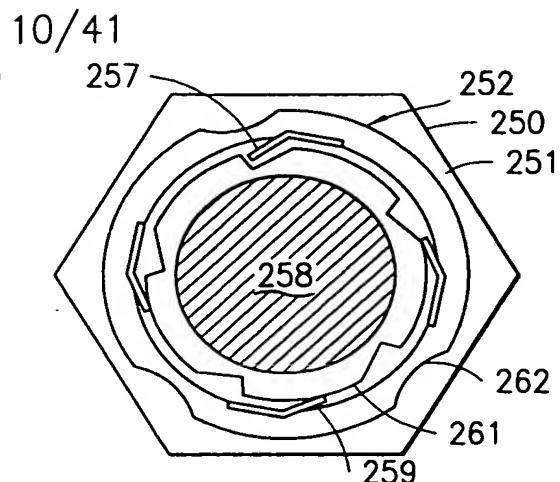
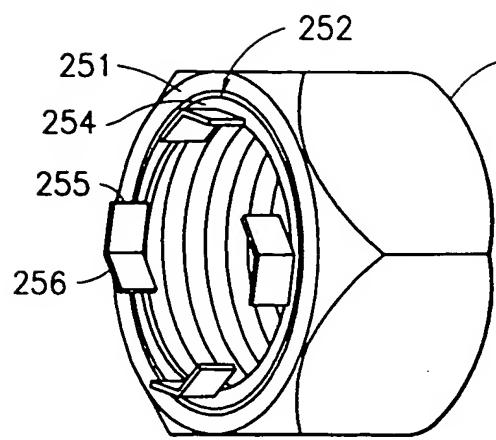
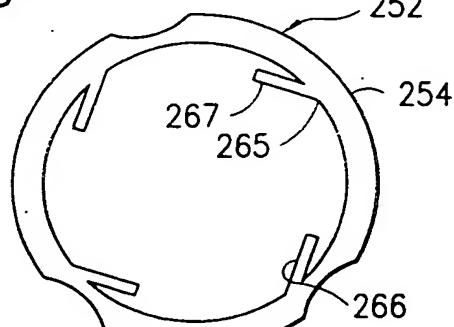
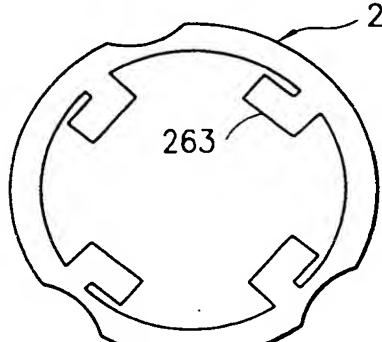
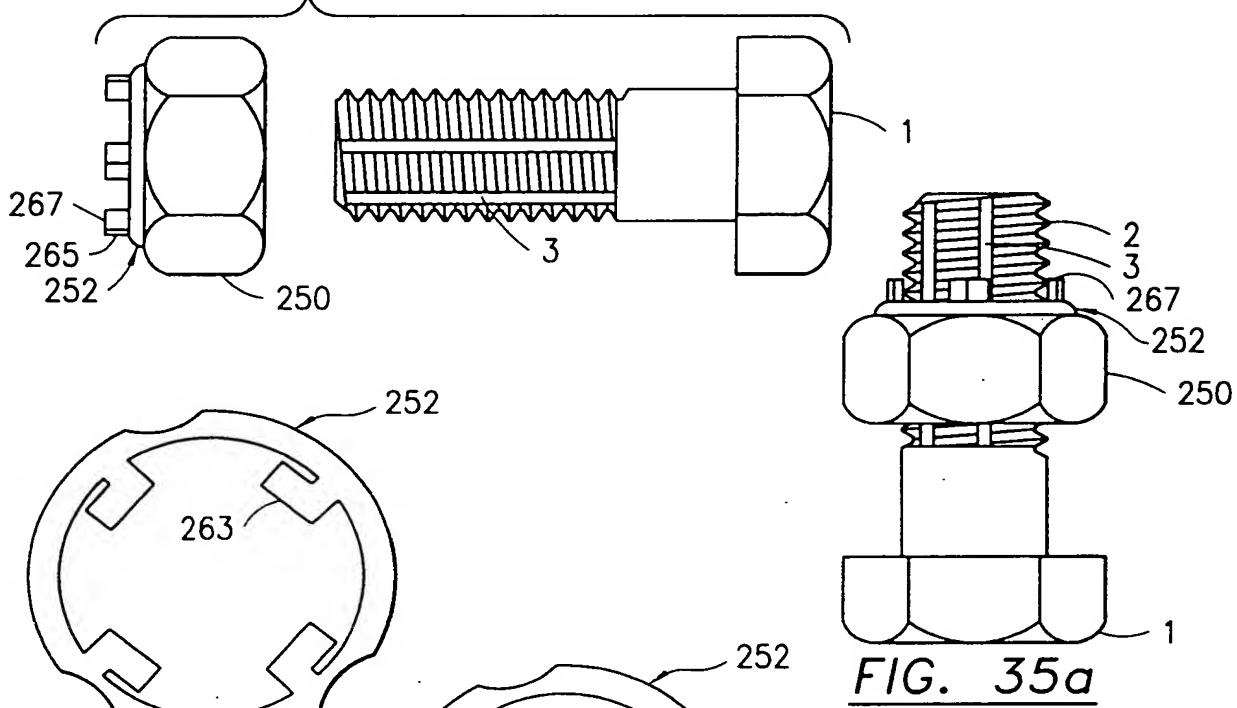


FIG. 34



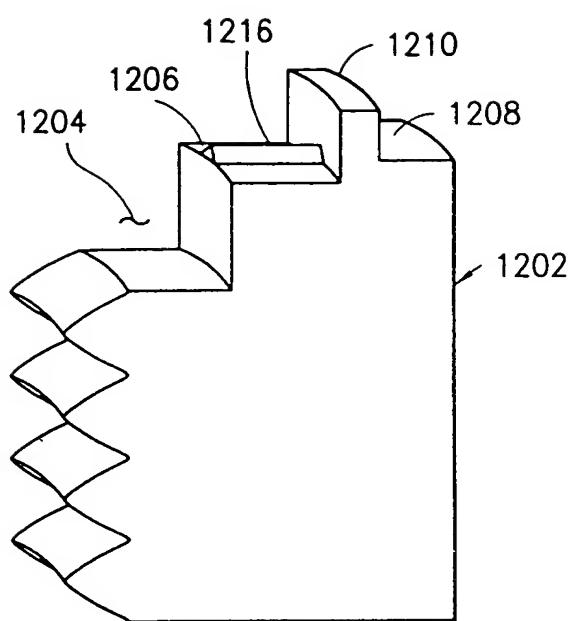


FIG. 35d

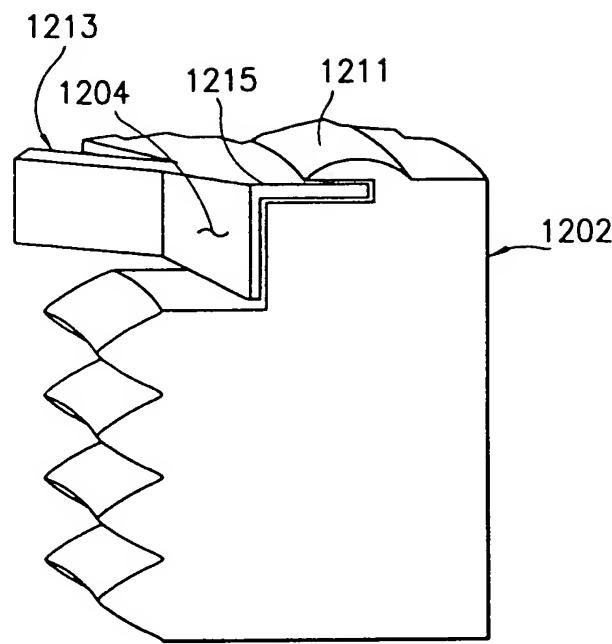


FIG. 35e

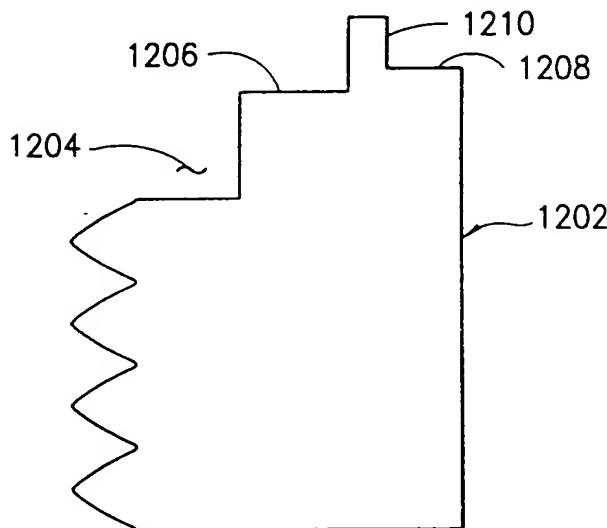


FIG. 35b

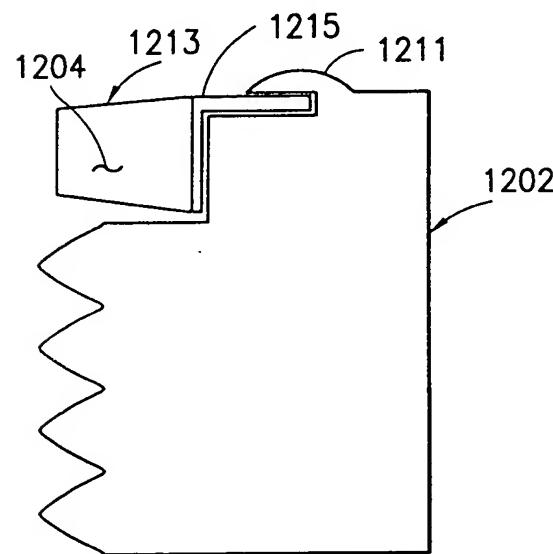
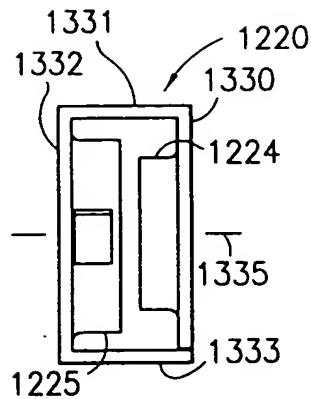
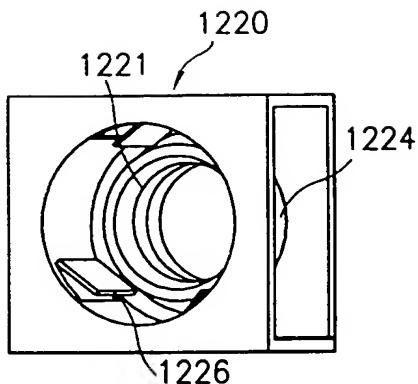
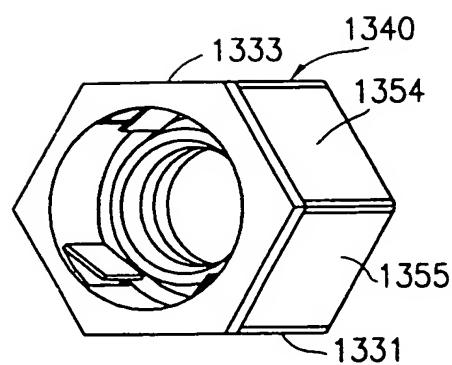
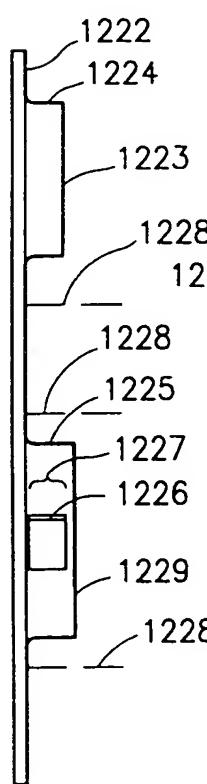
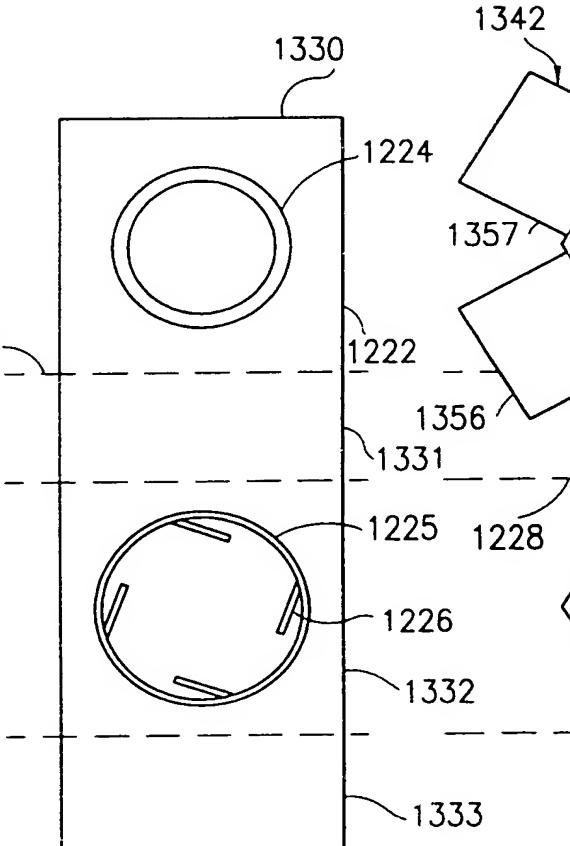
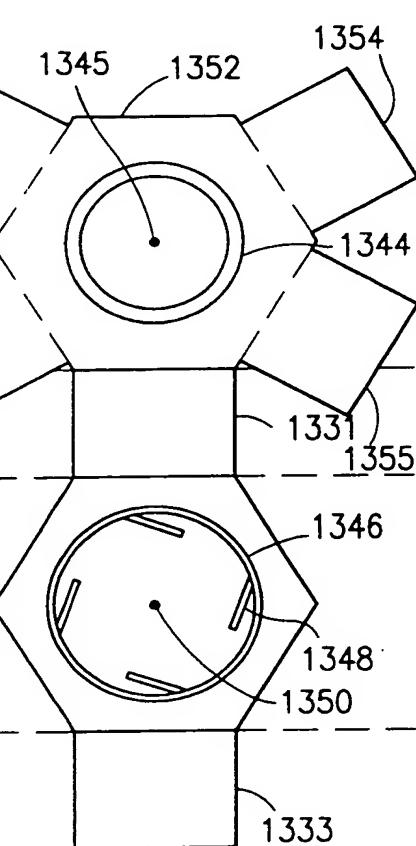
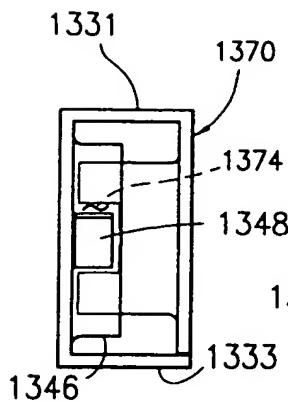
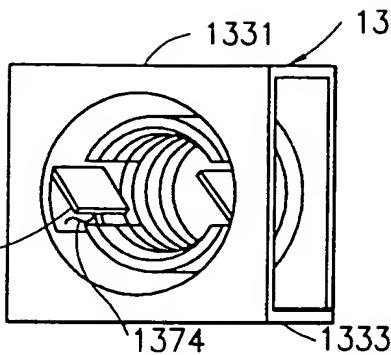
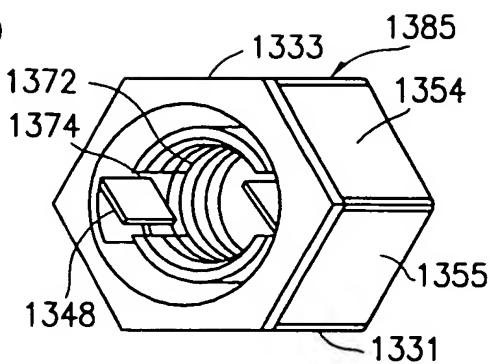
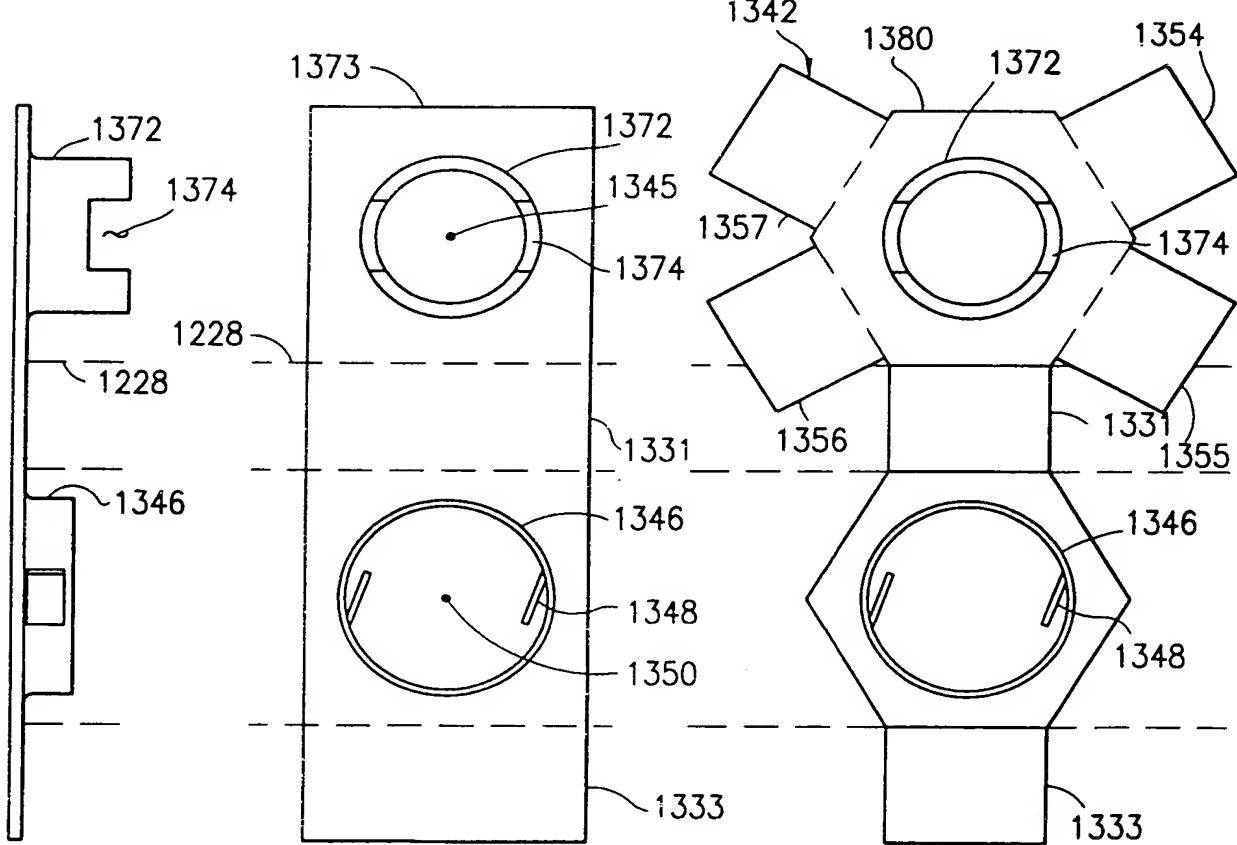
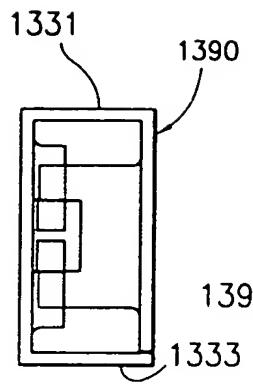
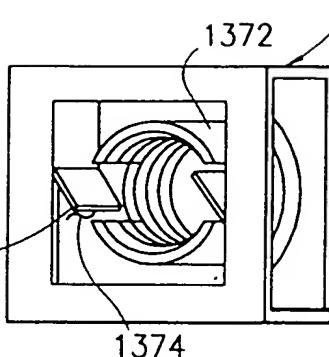
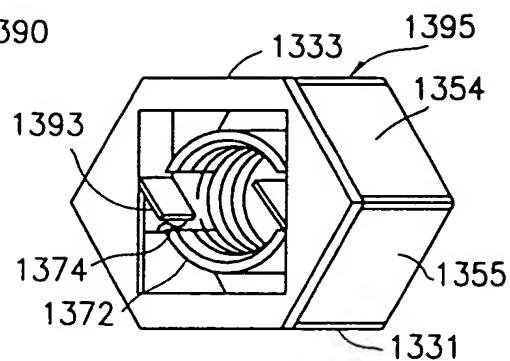
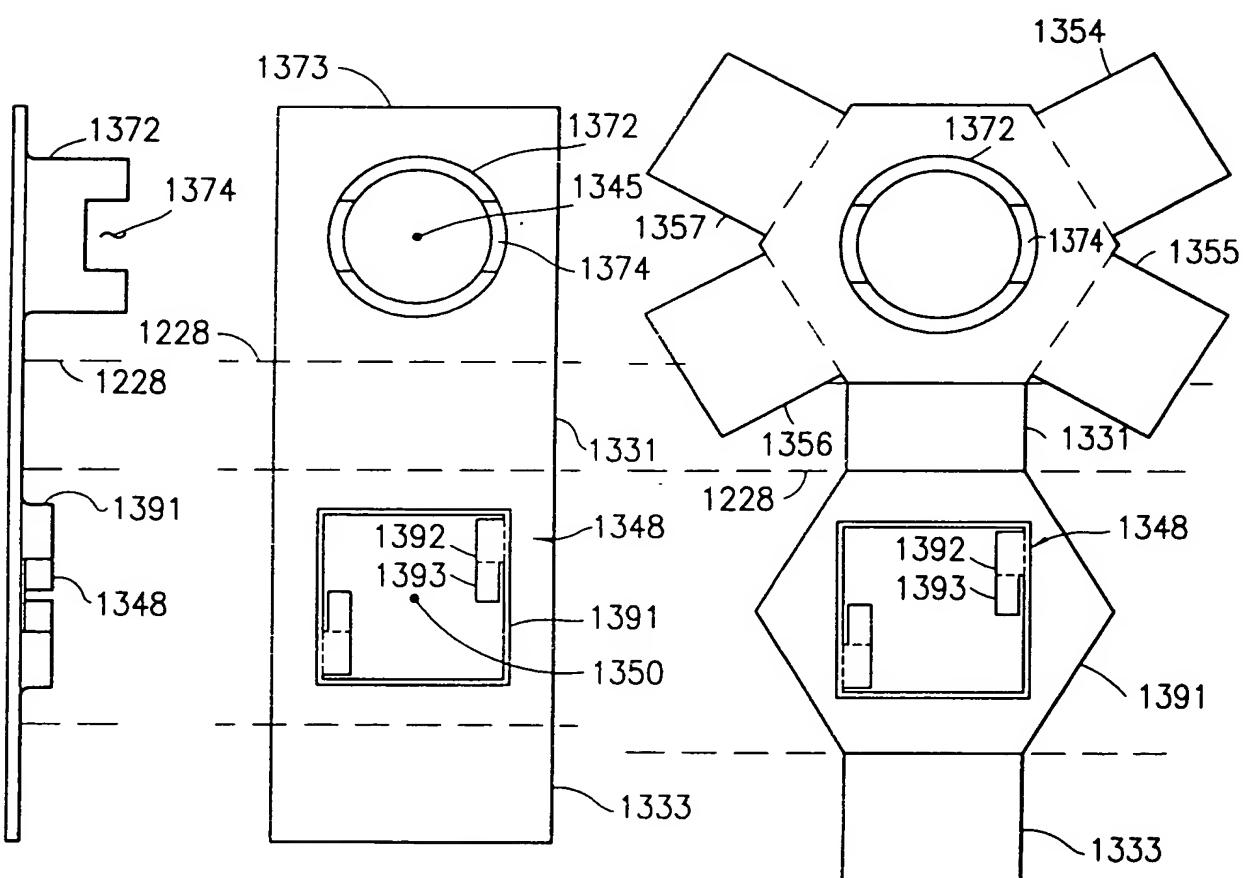
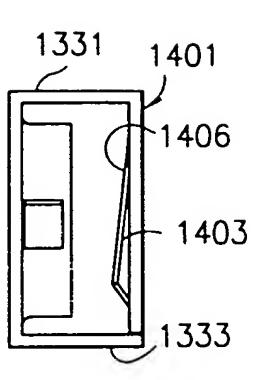
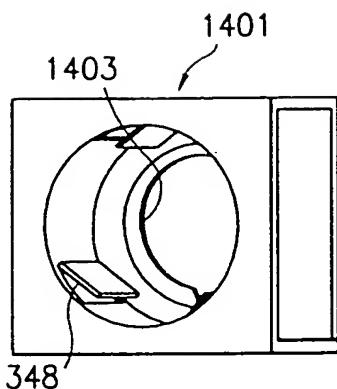
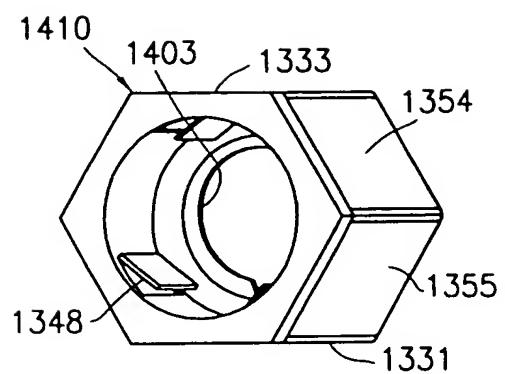


FIG. 35c

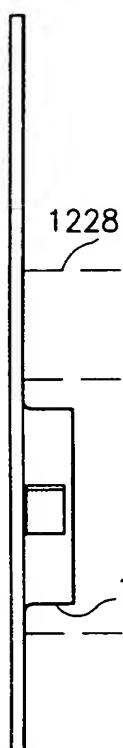
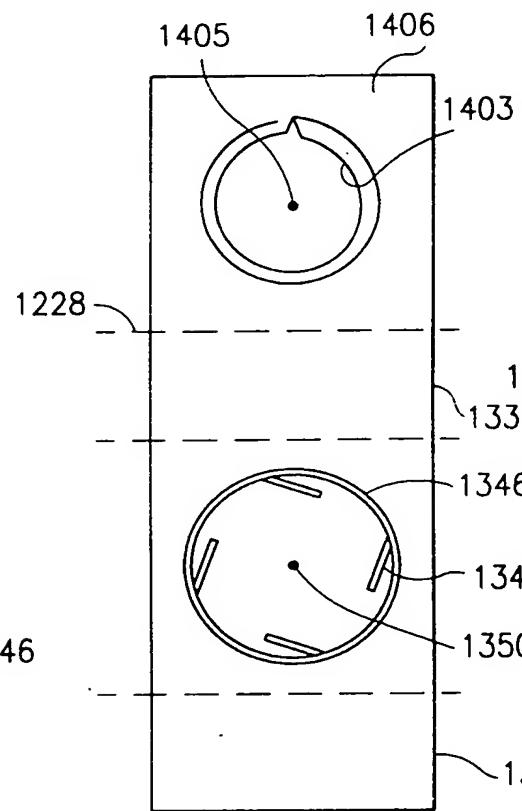
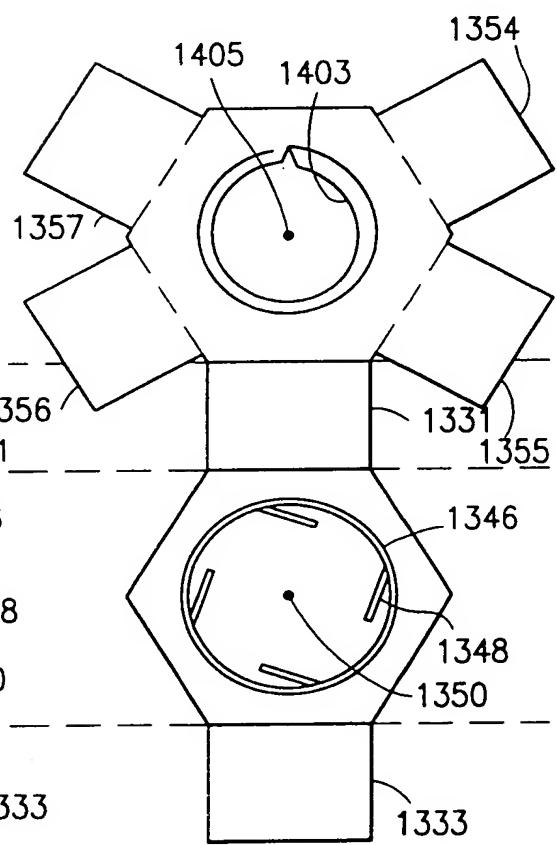
FIG. 35hFIG. 35iFIG. 35kFIG. 35fFIG. 35gFIG. 35j

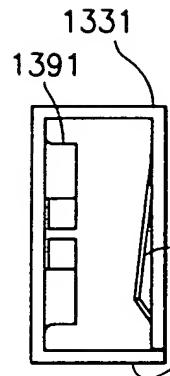
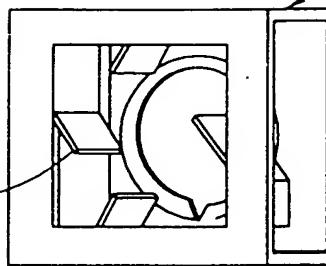
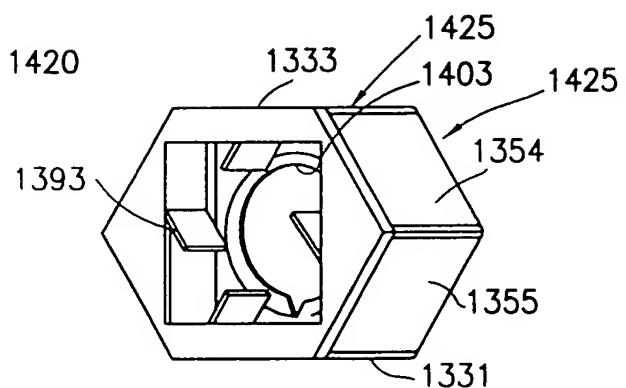
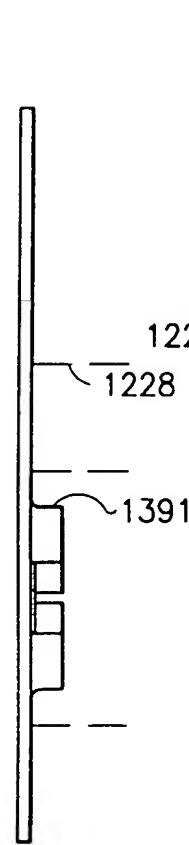
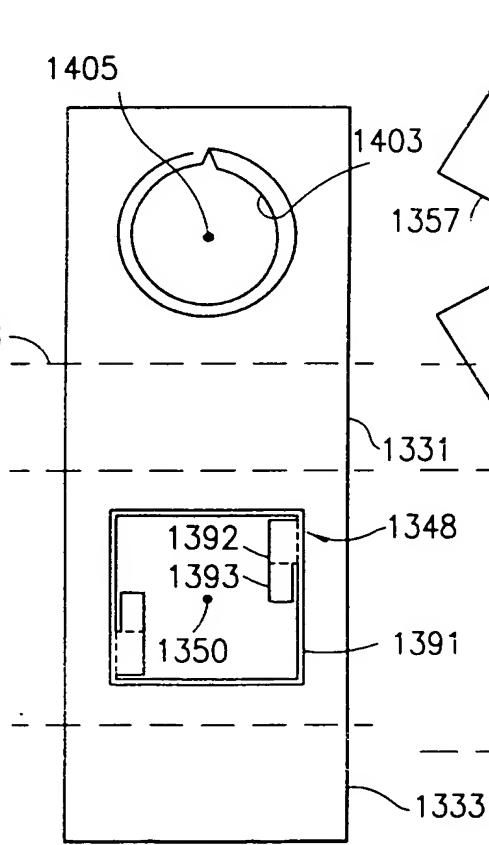
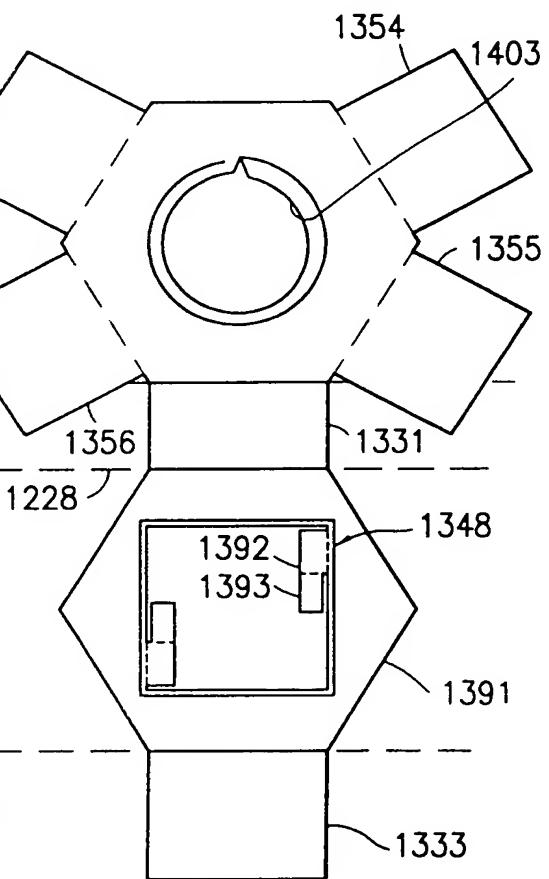
FIG. 35nFIG. 35oFIG. 35qFIG. 35lFIG. 35mFIG. 35p

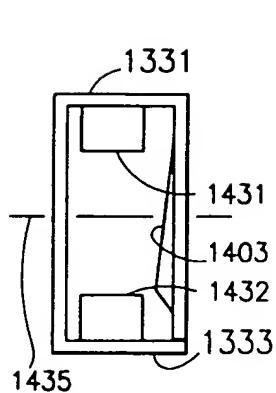
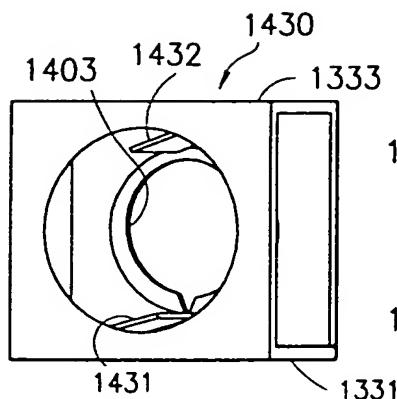
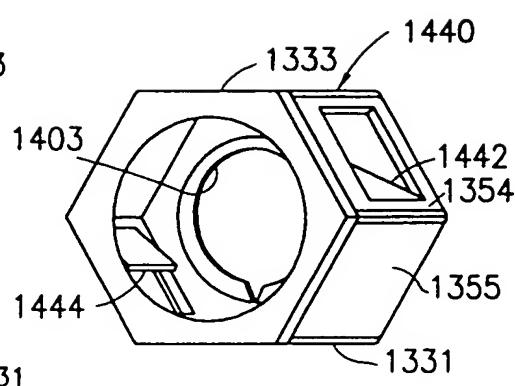
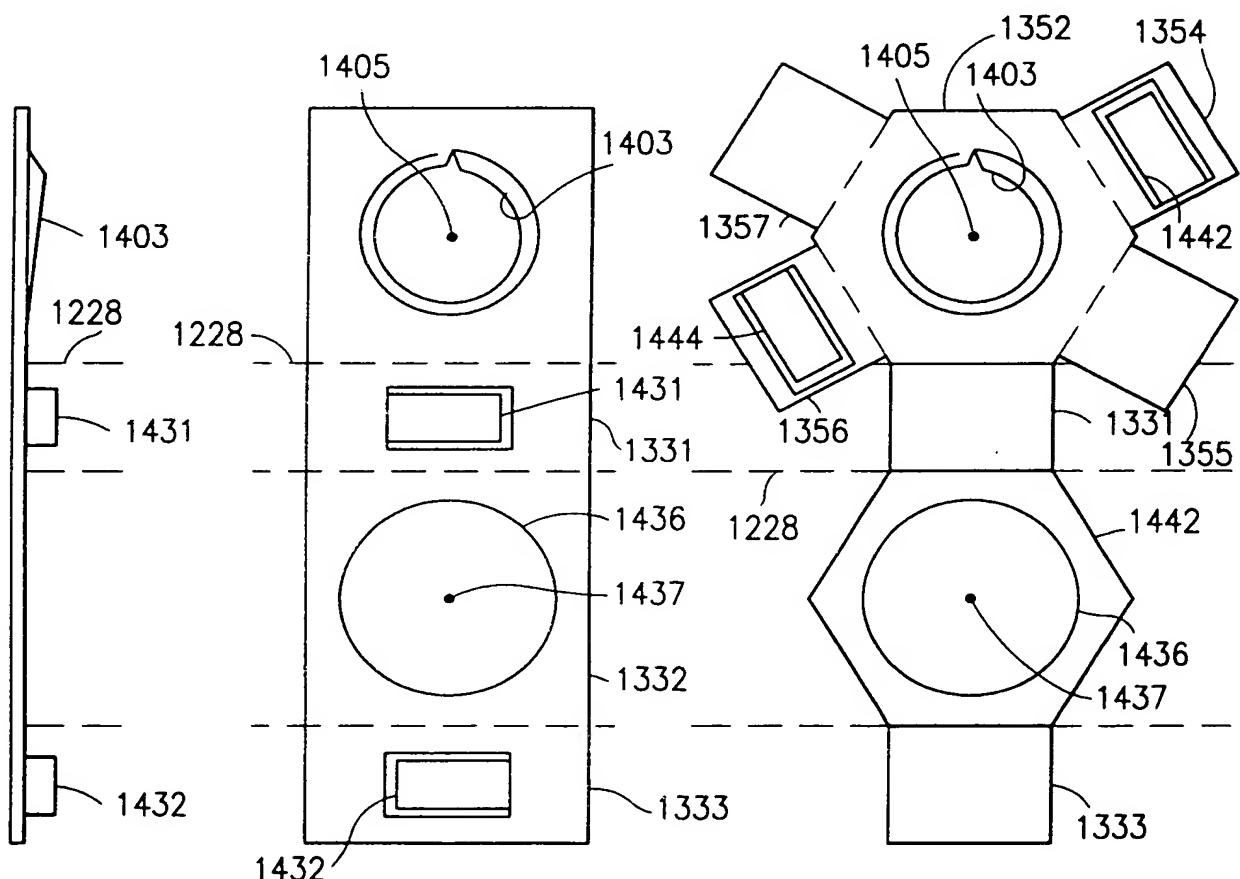
FIG. 35tFIG. 35uFIG. 35wFIG. 35rFIG. 35sFIG. 35v

FIG. 35zFIG. 35aaFIG. 35cc

4000454406 4242004

FIG. 35xFIG. 35yFIG. 35bb

FIG. 35ffFIG. 35ggFIG. 35iiFIG. 35ddFIG. 35eeFIG. 35hh

FIG. 3511FIG. 35mmFIG. 35ooFIG. 35jjFIG. 35kkFIG. 35nn

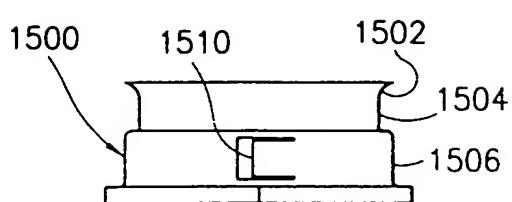


FIG. 35qq

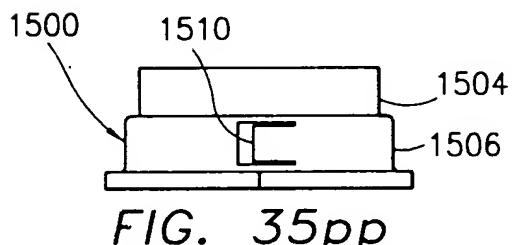


FIG. 35pp

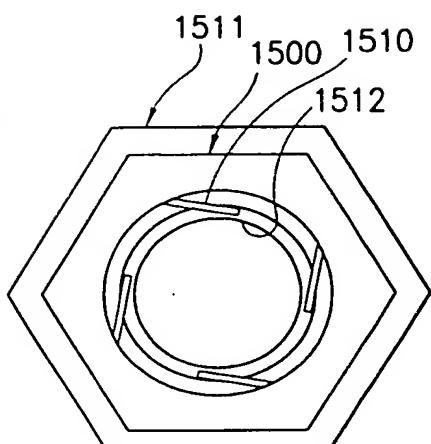


FIG. 35rr

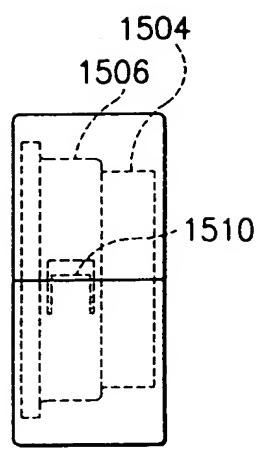
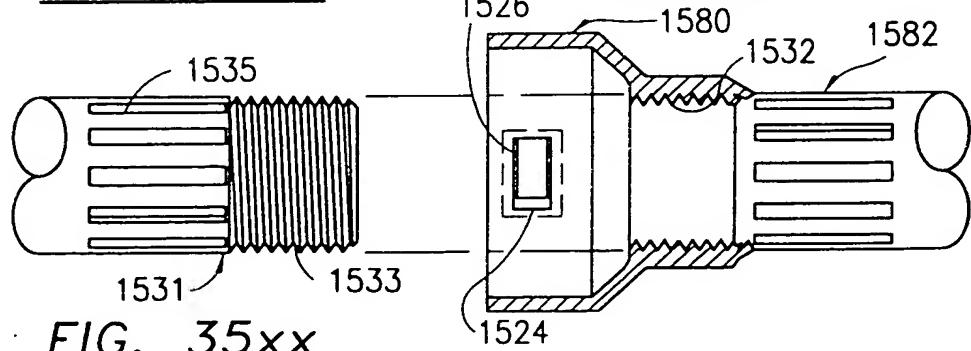
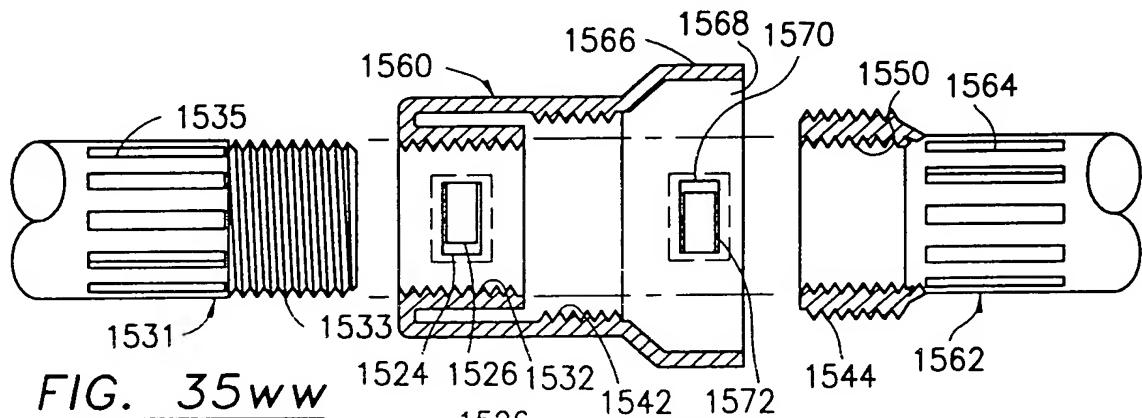
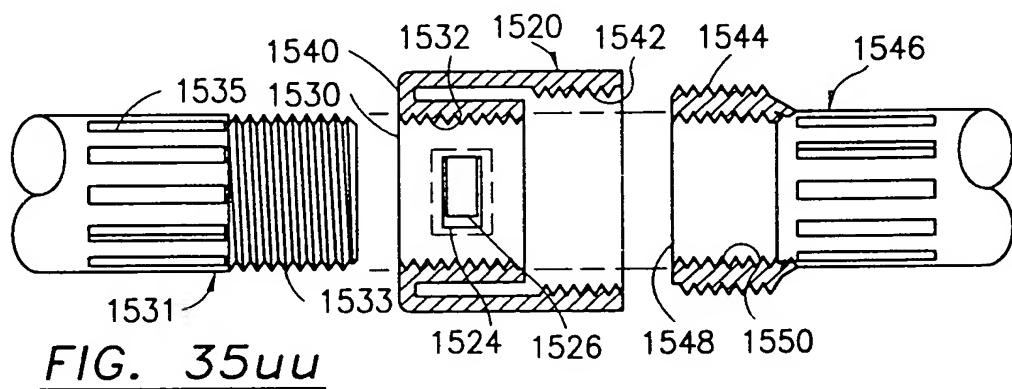
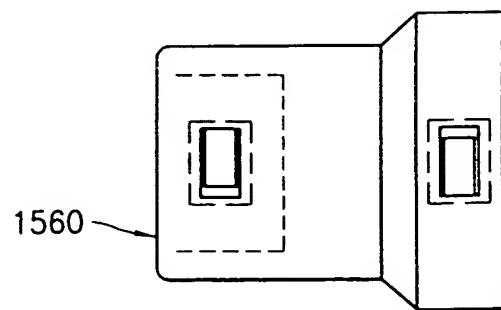
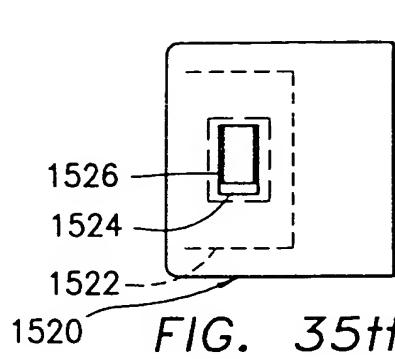


FIG. 35ss

40045258 424232



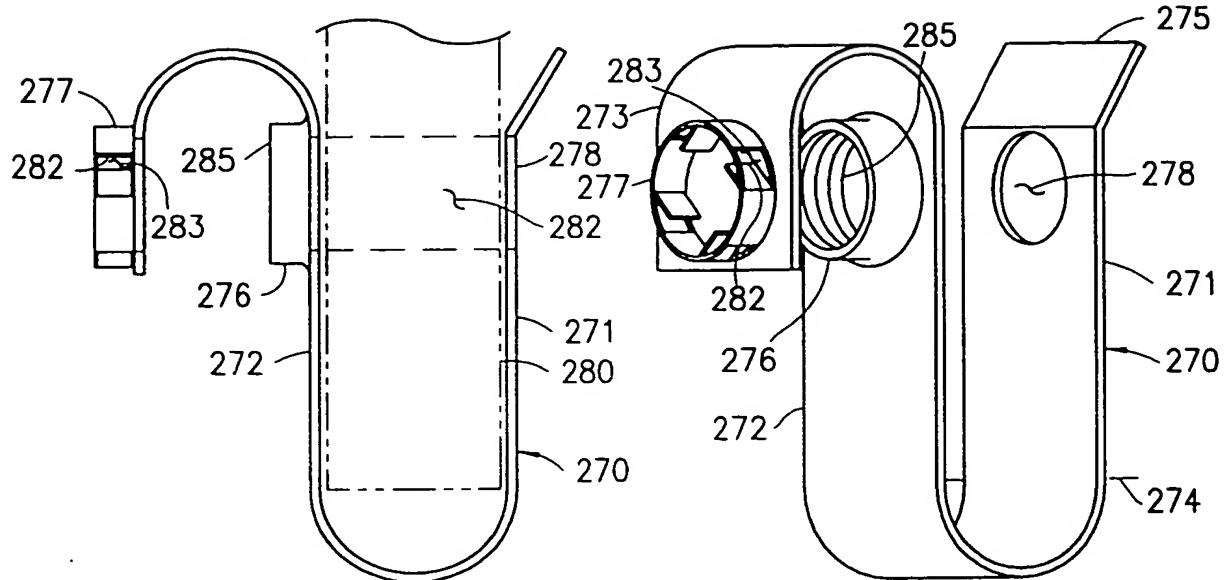


FIG. 37

FIG. 36

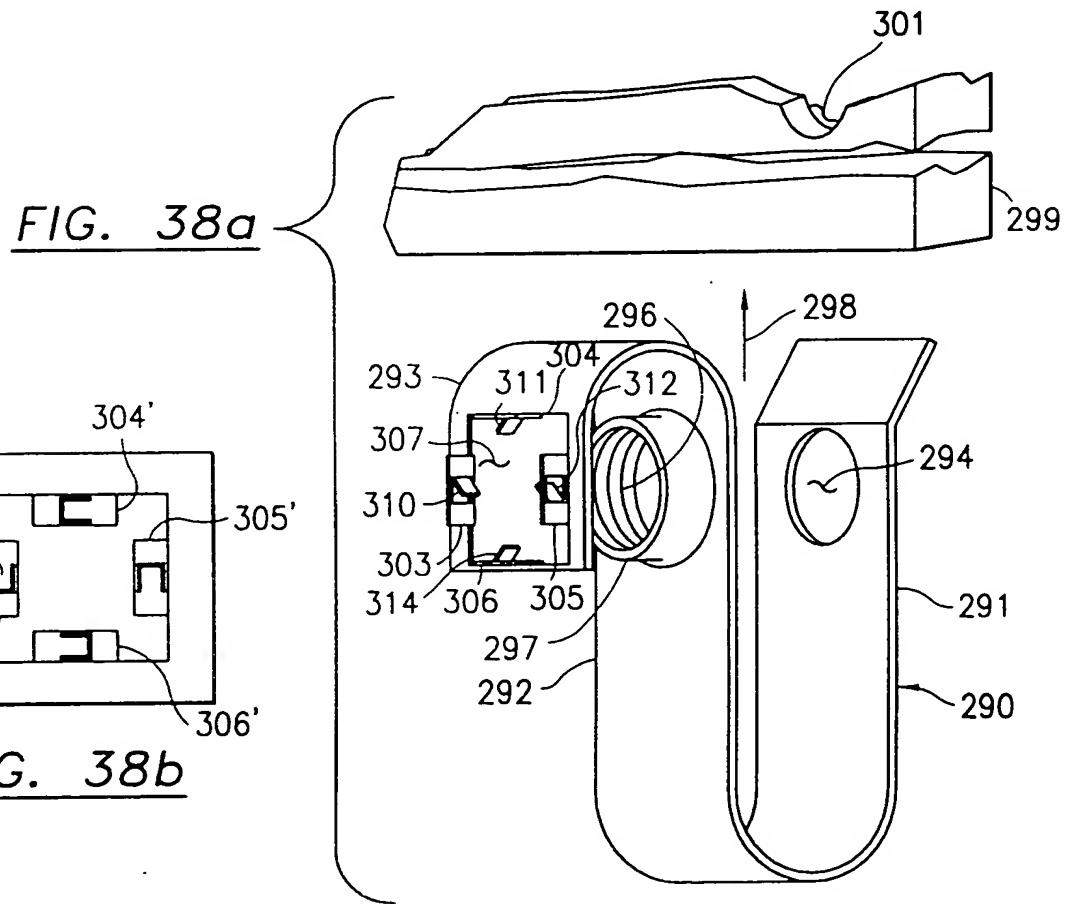


FIG. 38b

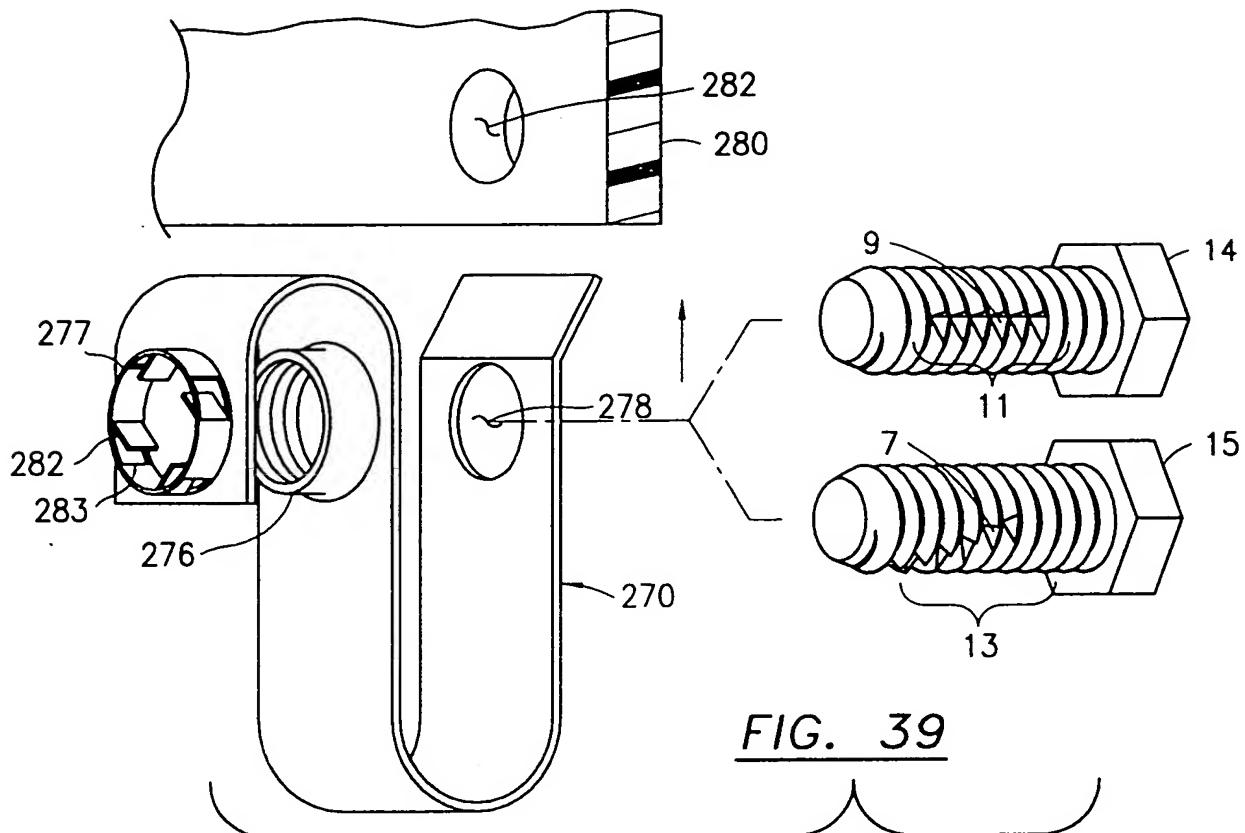


FIG. 39

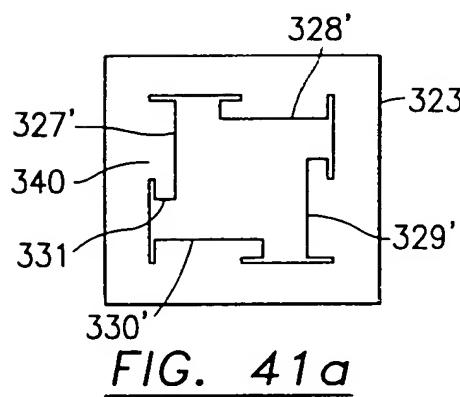


FIG. 41a

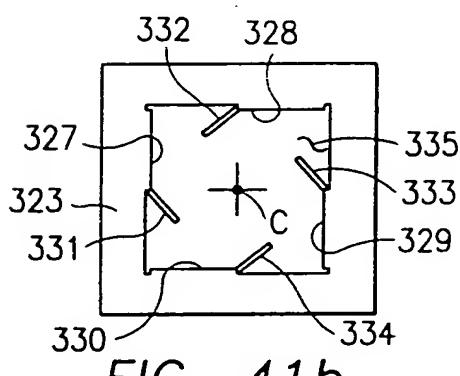


FIG. 41b

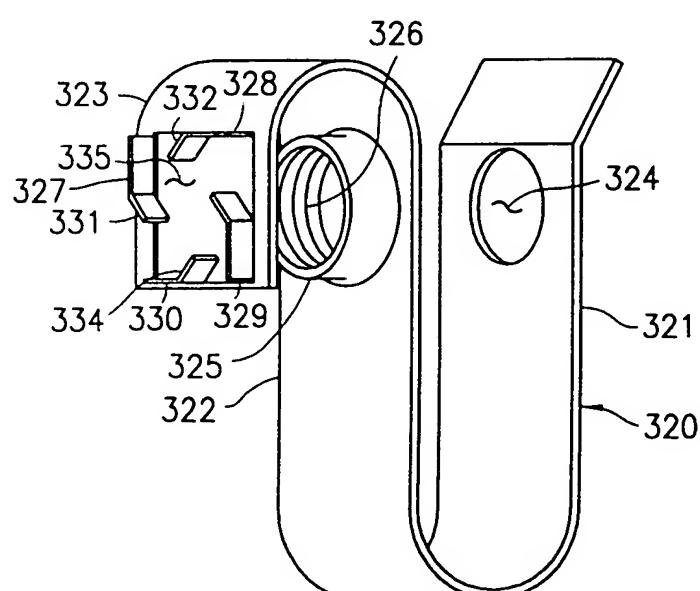


FIG. 40

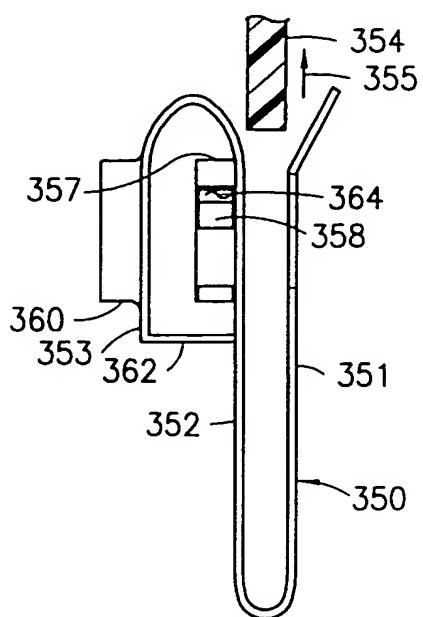


FIG. 43

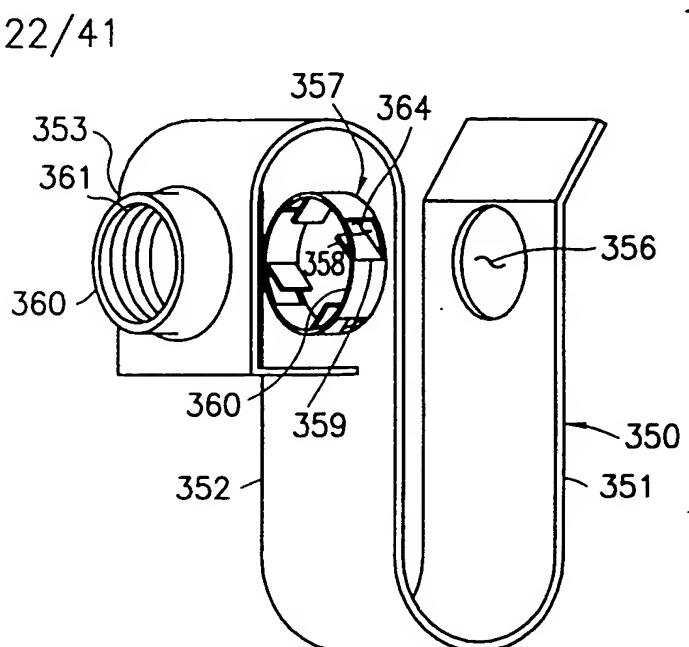


FIG. 42

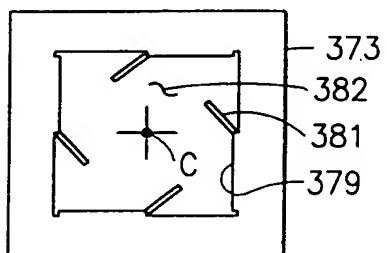


FIG. 45b

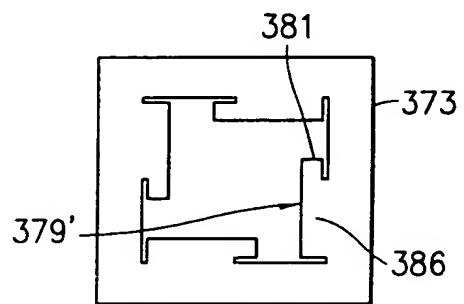


FIG. 45a

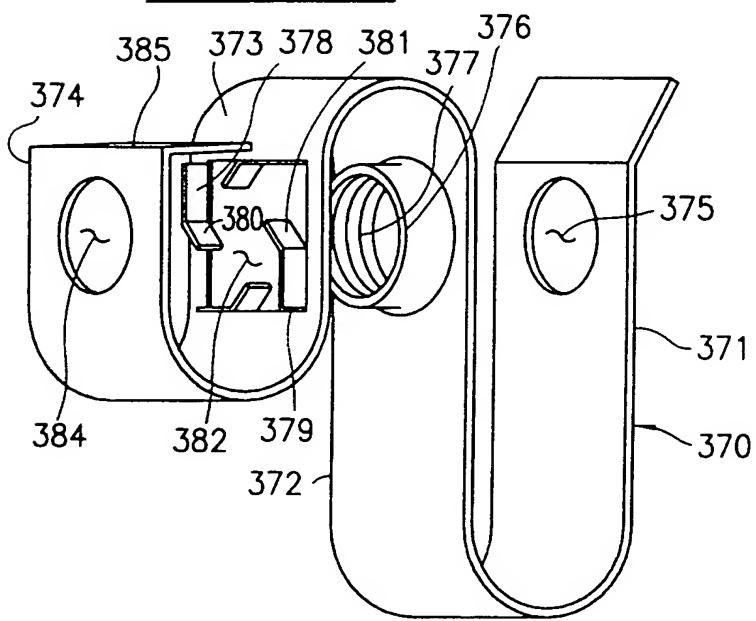


FIG. 44

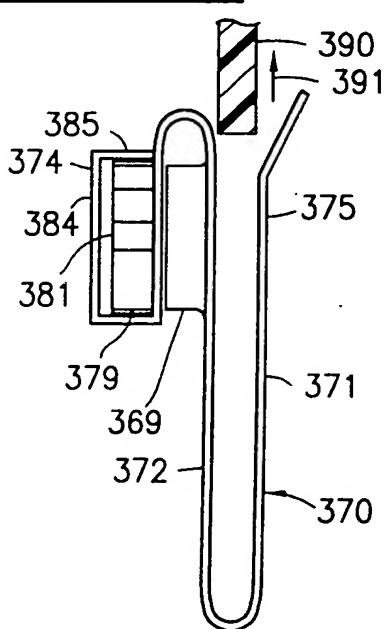


FIG. 46a

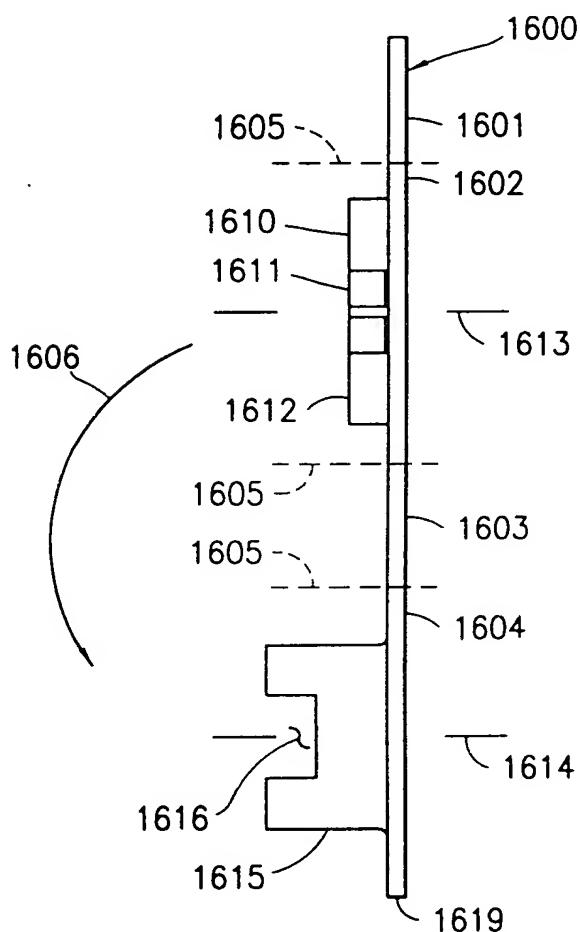


FIG. 46b

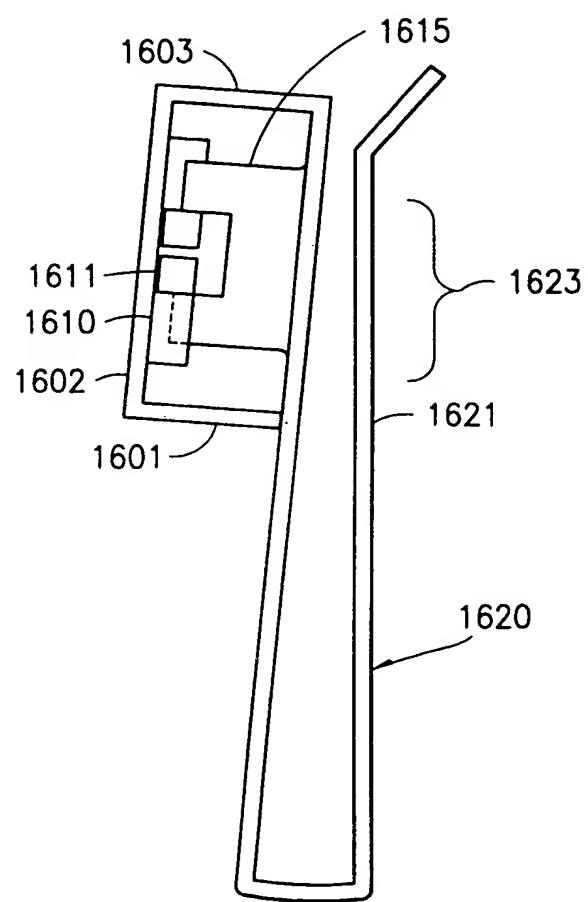
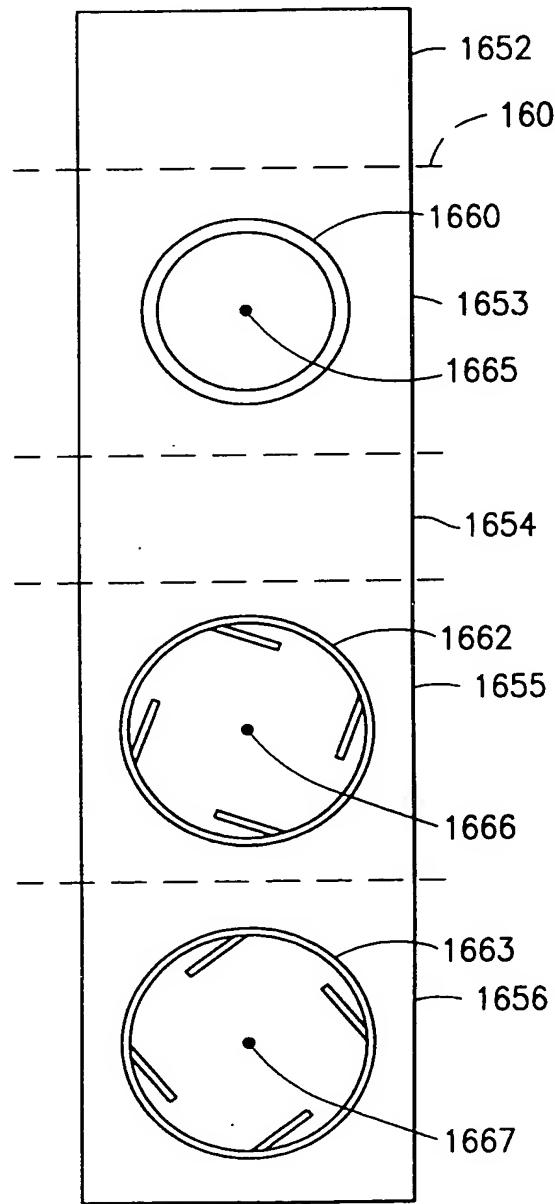
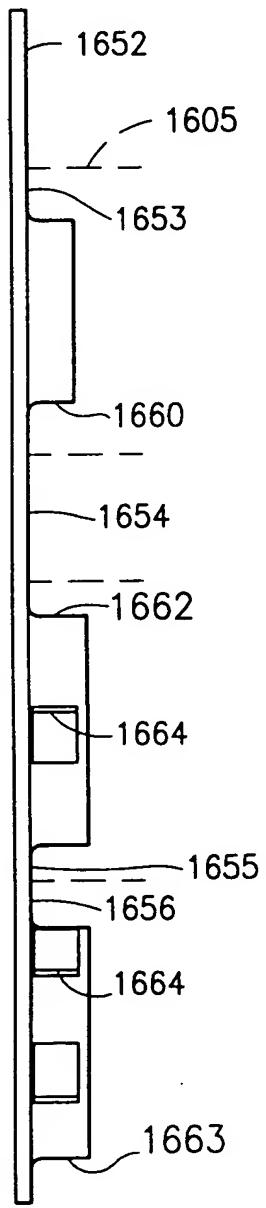
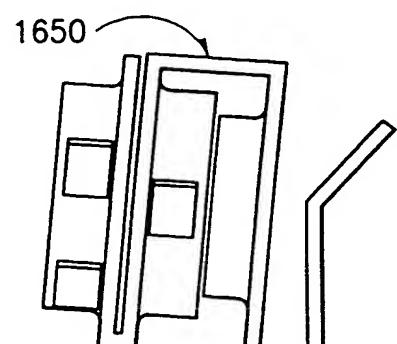
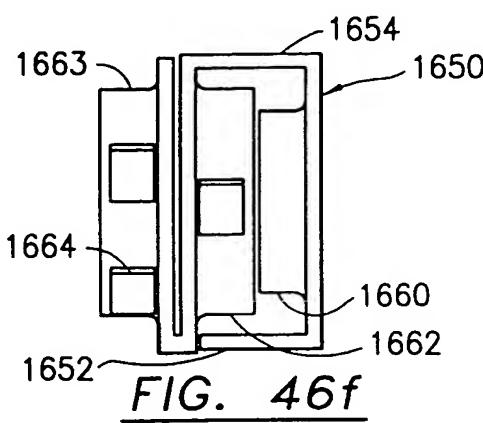


FIG. 46c

FIG. 46dFIG. 46e

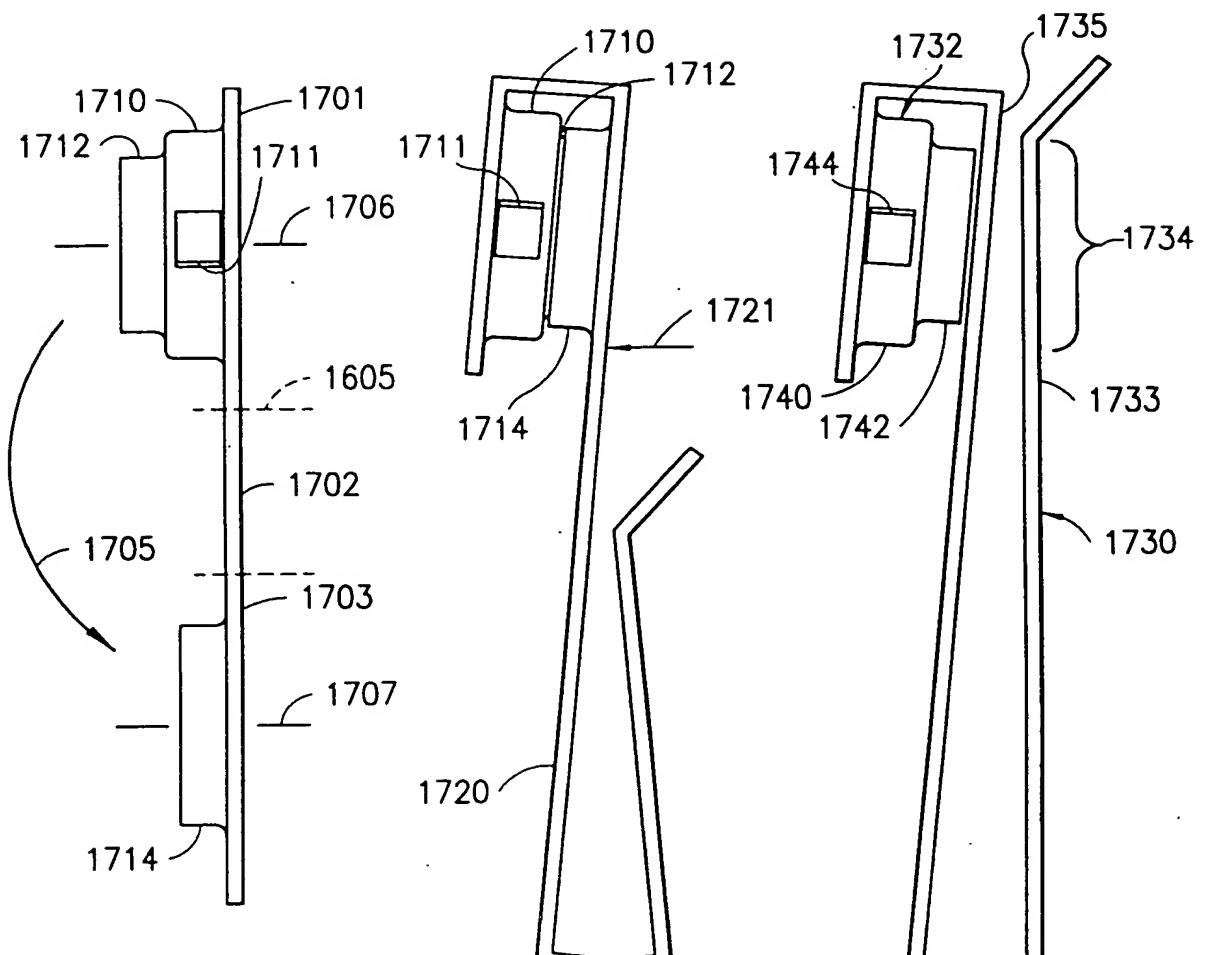


FIG. 46h

FIG. 46i

FIG. 46j

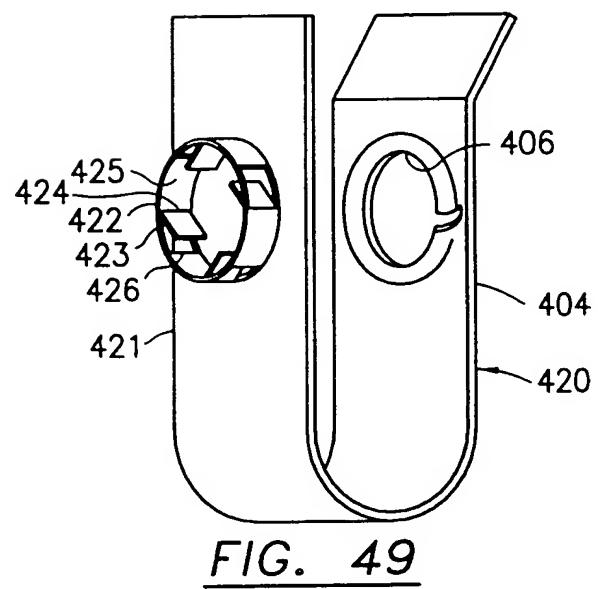
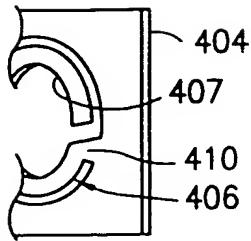
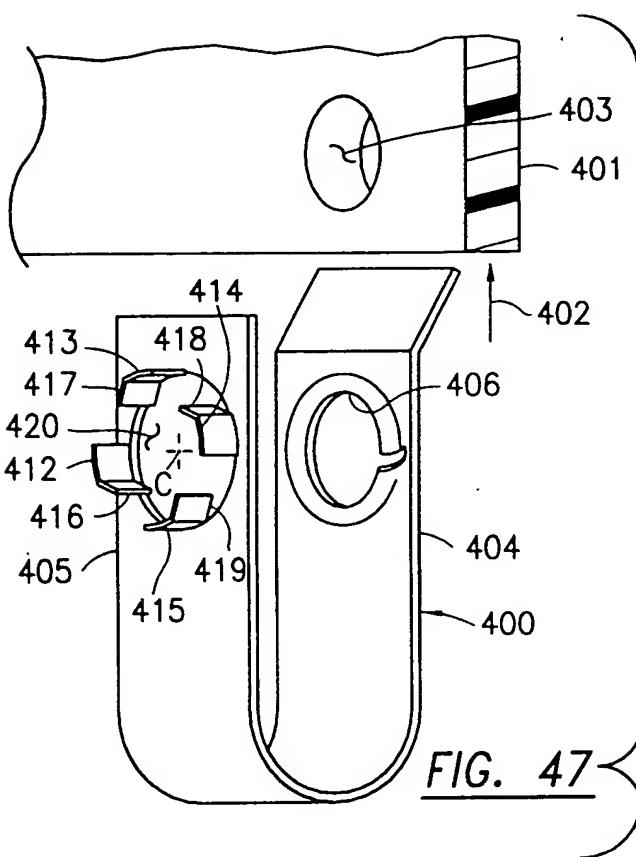
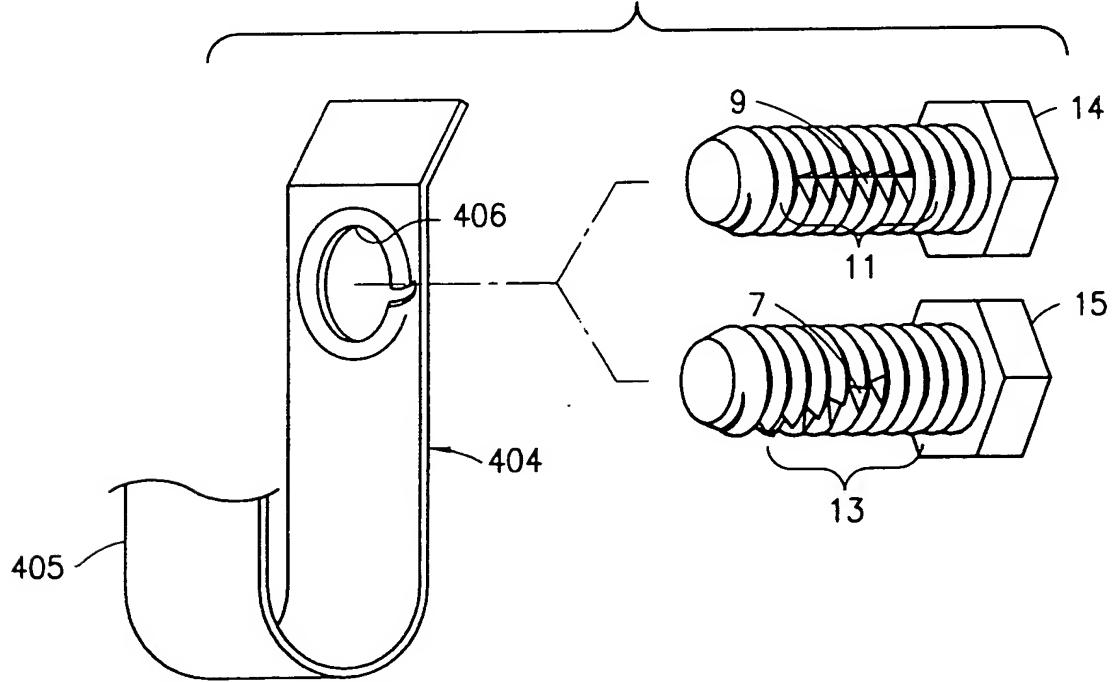


FIG. 50



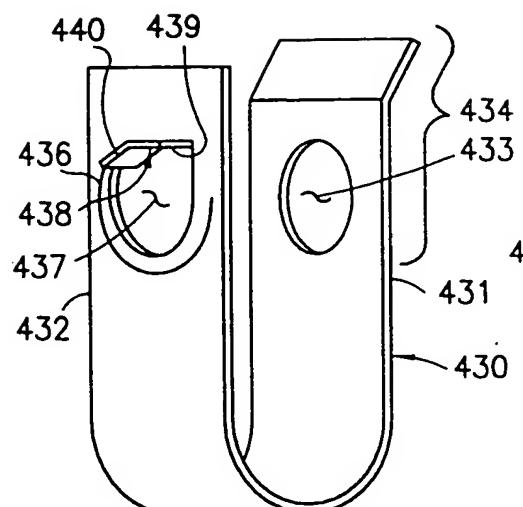


FIG. 51

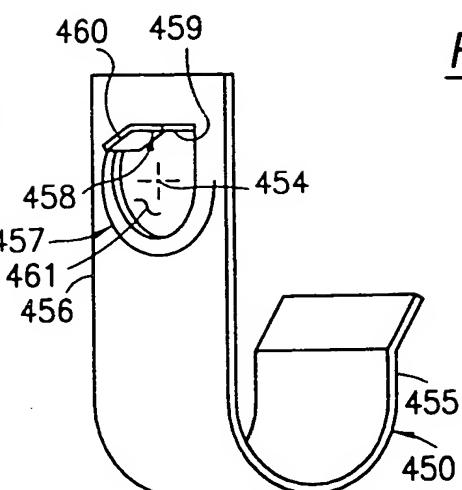


FIG. 55

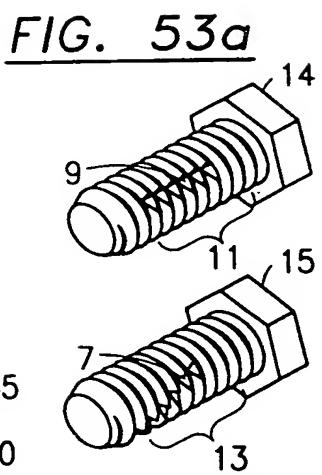


FIG. 53a

FIG. 53b

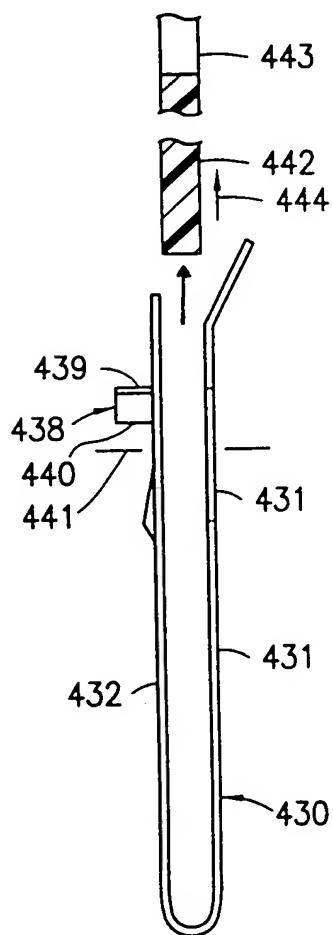


FIG. 52a

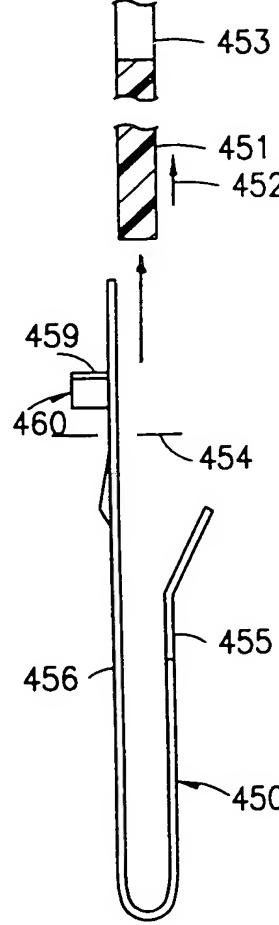


FIG. 52b

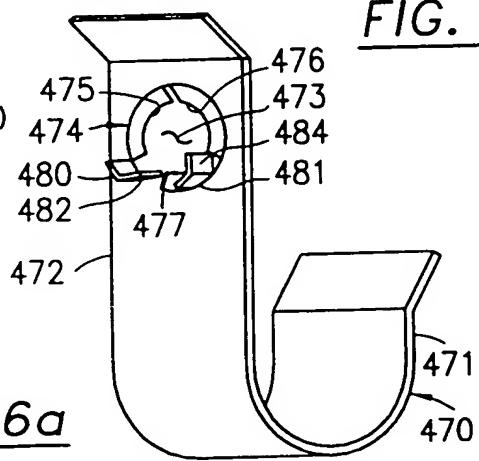


FIG. 56a

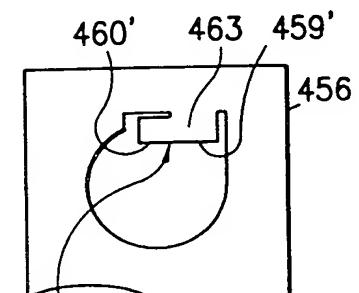


FIG. 54a

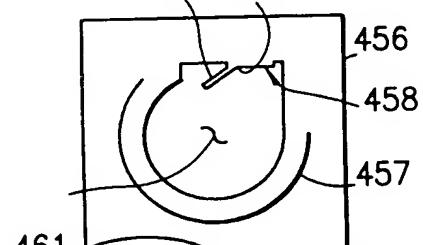


FIG. 54b

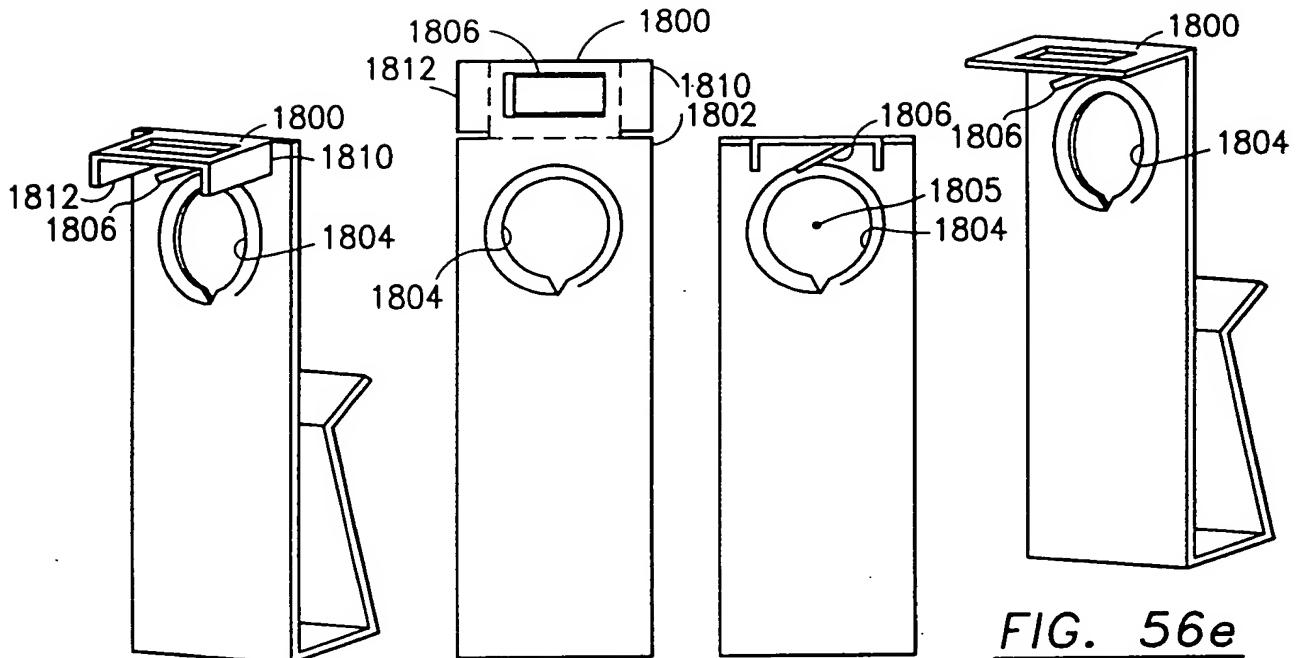


FIG. 56d

FIG. 56b

FIG. 56c

FIG. 56e

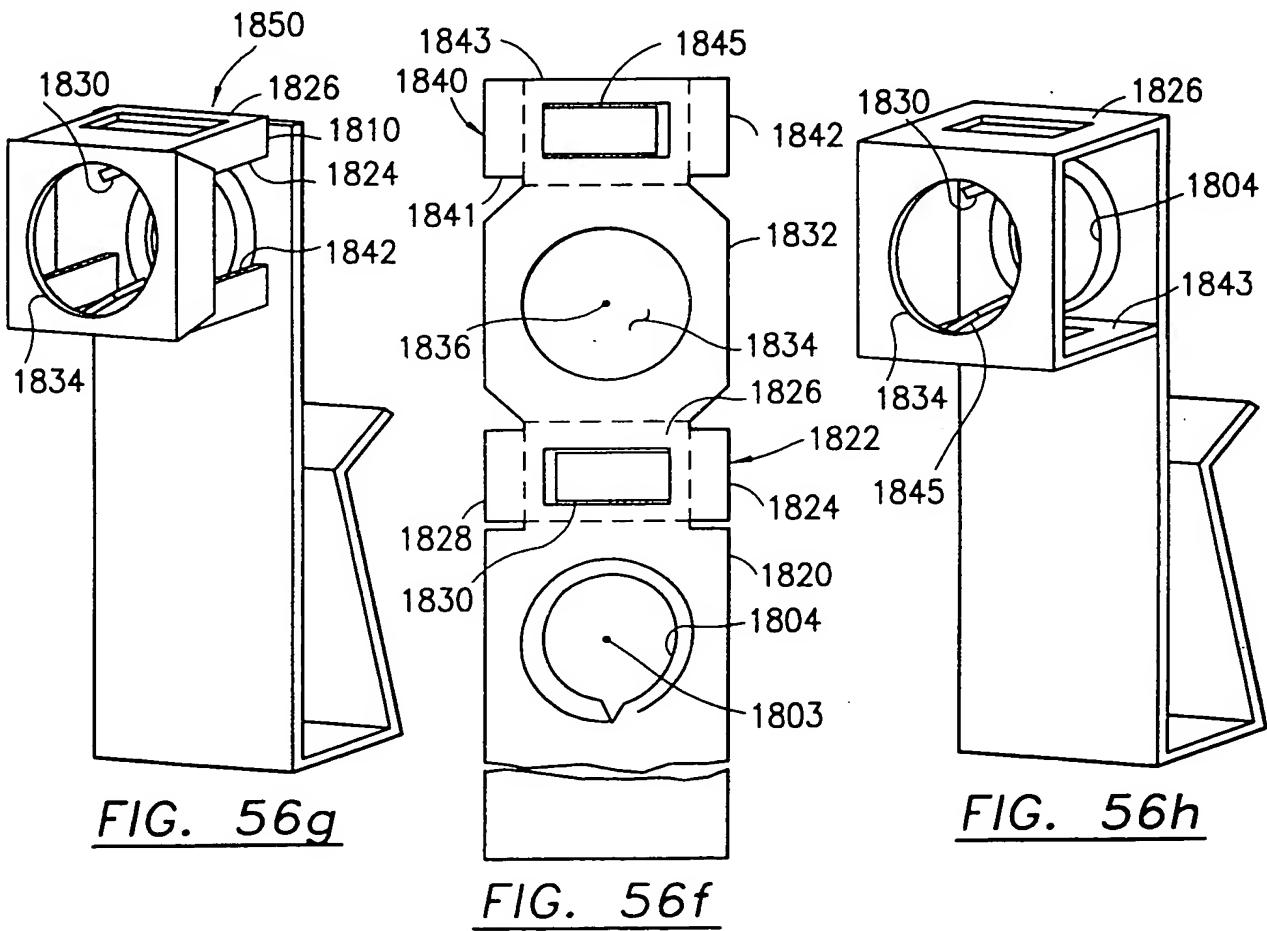


FIG. 56g

FIG. 56f

FIG. 56h

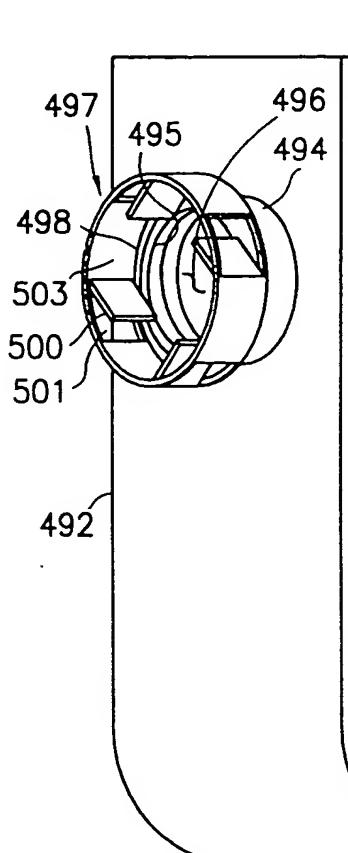


FIG. 57

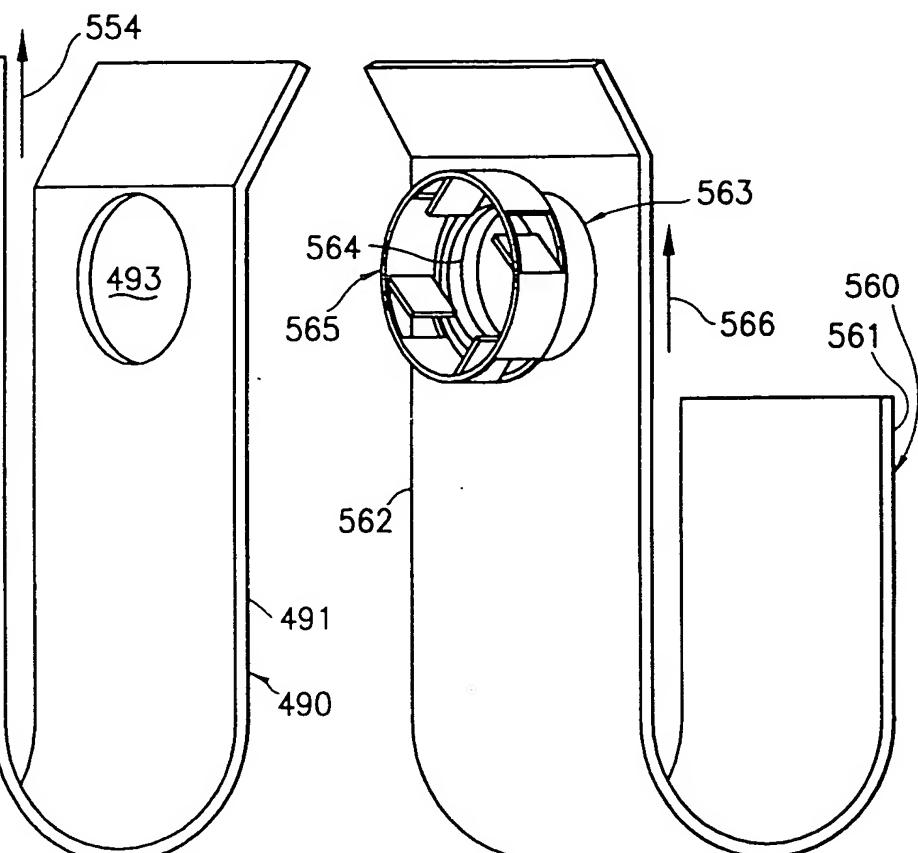


FIG. 58

FIG. 61a

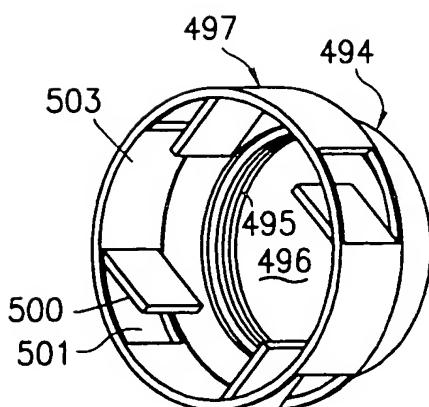
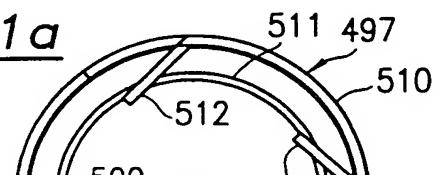


FIG. 59

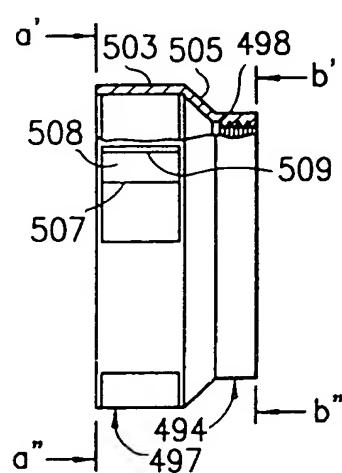


FIG. 60

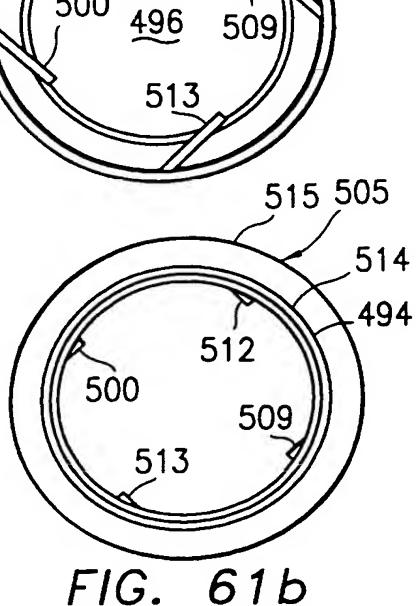


FIG. 61b

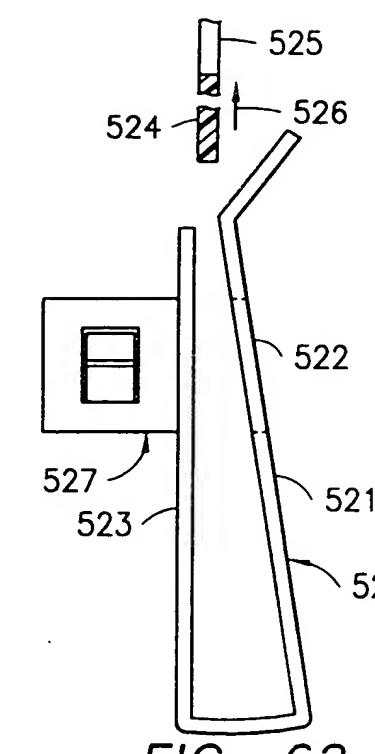


FIG. 62

FIG. 65

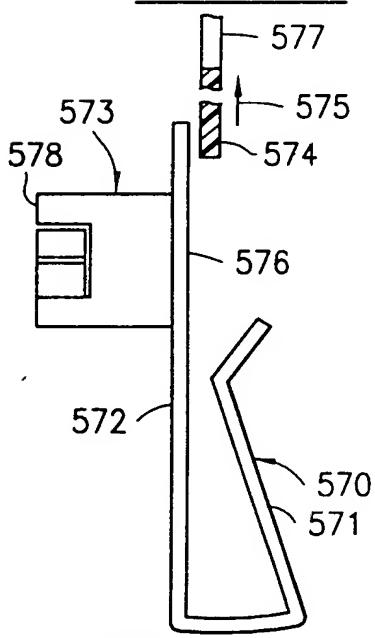


FIG. 65

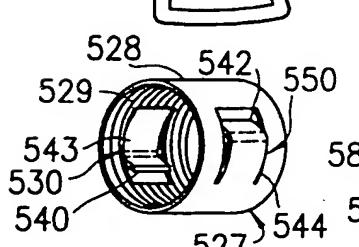


FIG. 64a

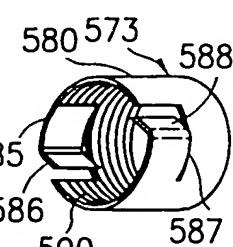


FIG. 67

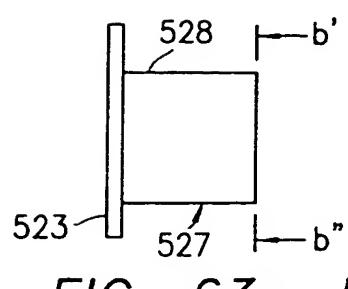


FIG. 63a

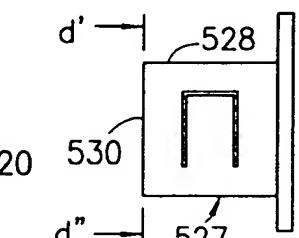


FIG. 63b

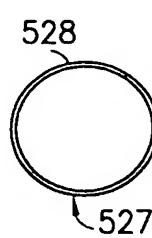


FIG. 66a

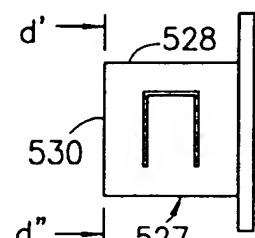


FIG. 63c

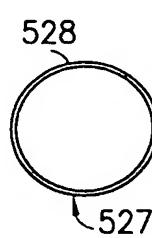


FIG. 63d

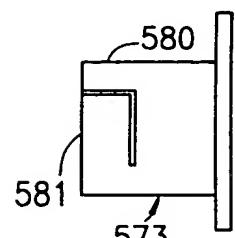


FIG. 66b

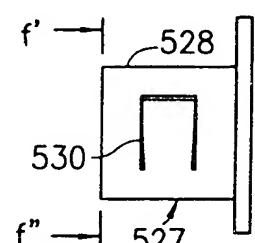


FIG. 63e

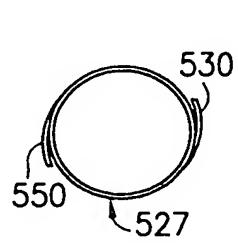


FIG. 63f

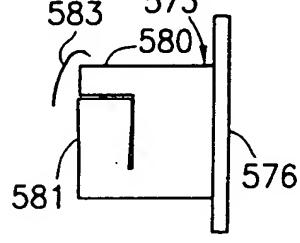


FIG. 66c

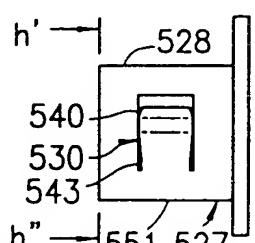


FIG. 63g

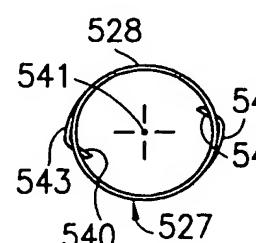
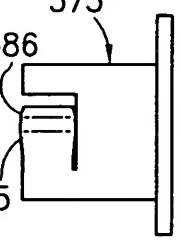


FIG. 63h



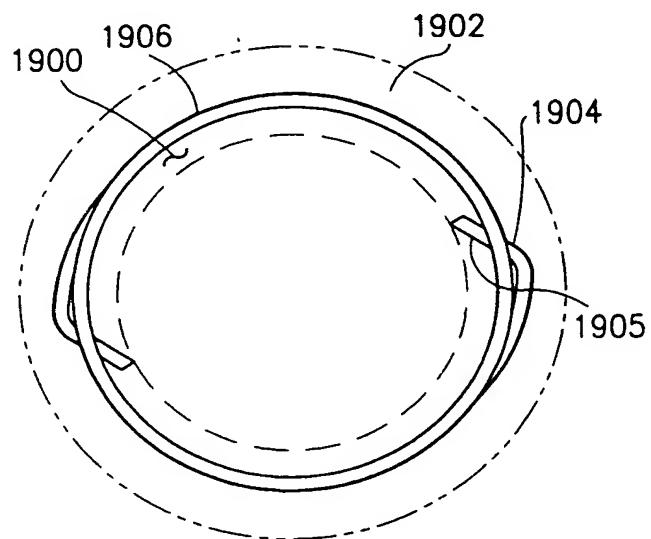


FIG. 64b

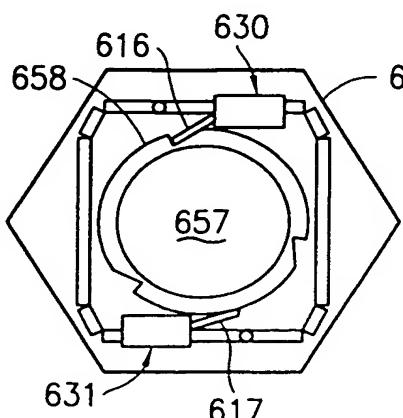


FIG. 74a

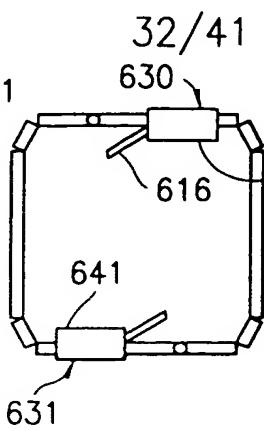


FIG. 73a

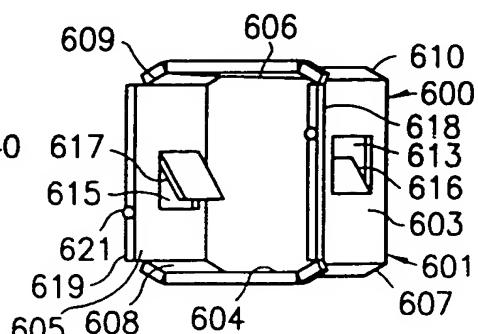


FIG. 69

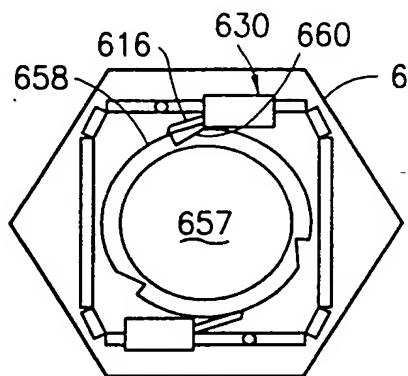


FIG. 74b

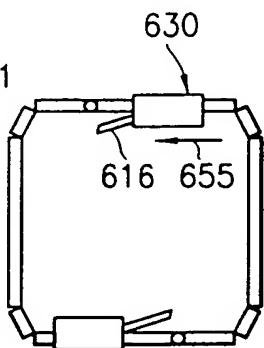


FIG. 73b

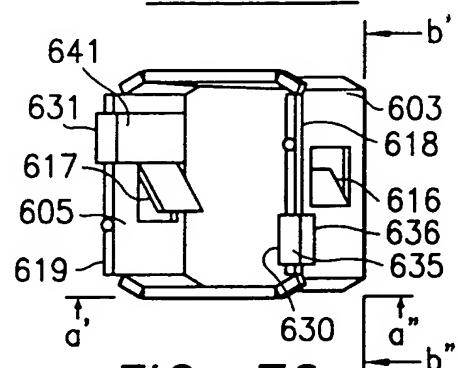


FIG. 70

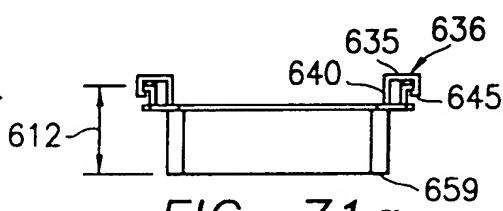


FIG. 71a

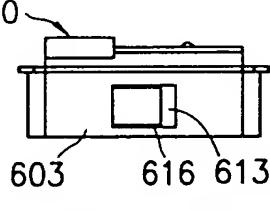


FIG. 71b

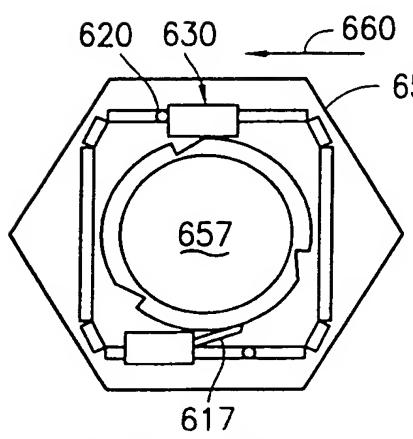


FIG. 74c

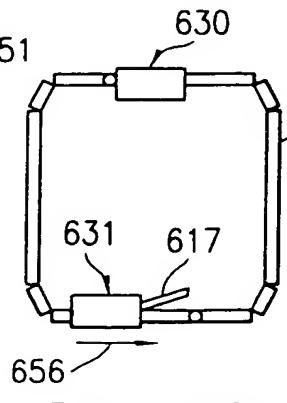


FIG. 73c

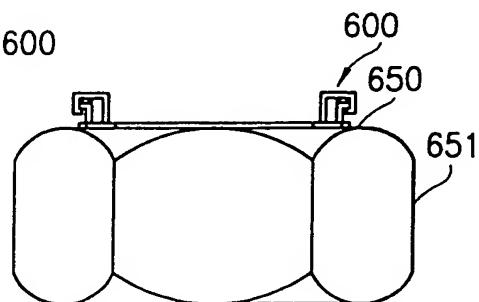
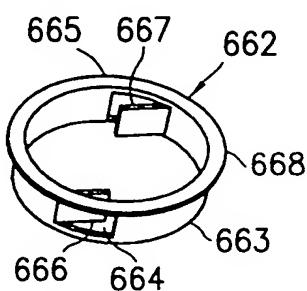
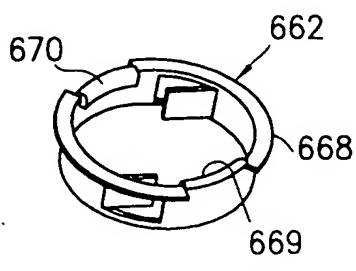
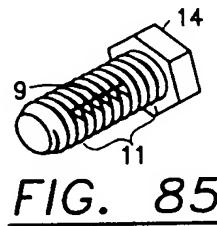
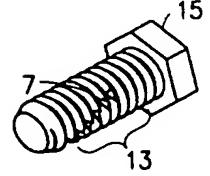
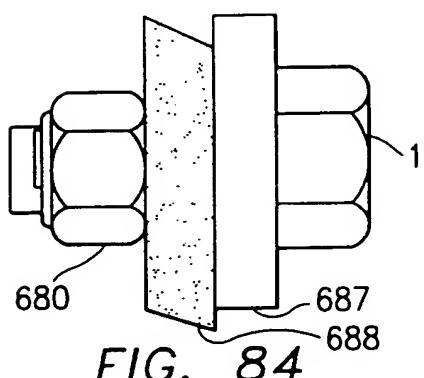
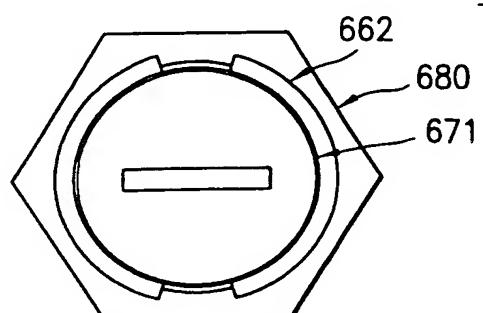
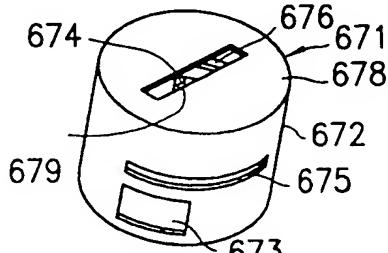
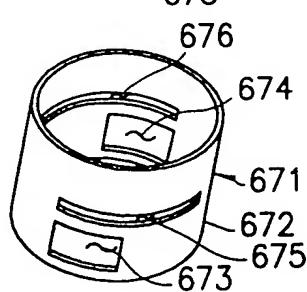
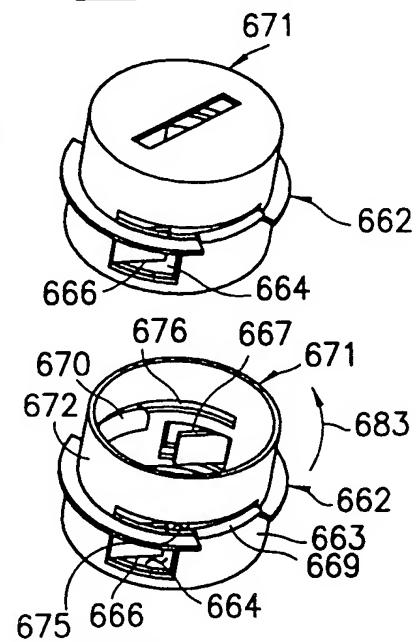
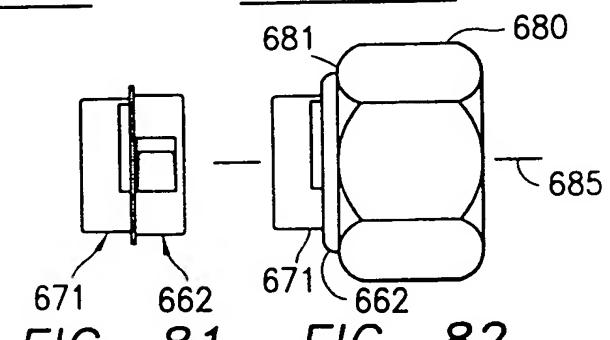
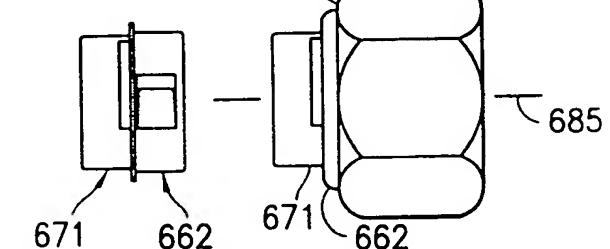
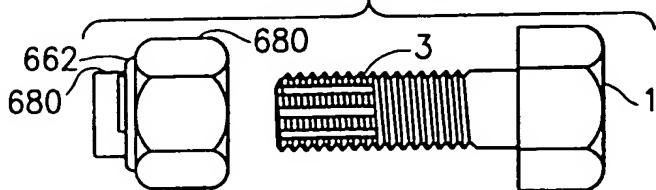


FIG. 72

FIG. 75aFIG. 75bFIG. 85FIG. 86FIG. 84FIG. 78FIG. 76FIG. 77FIG. 79FIG. 80FIG. 81FIG. 82FIG. 83

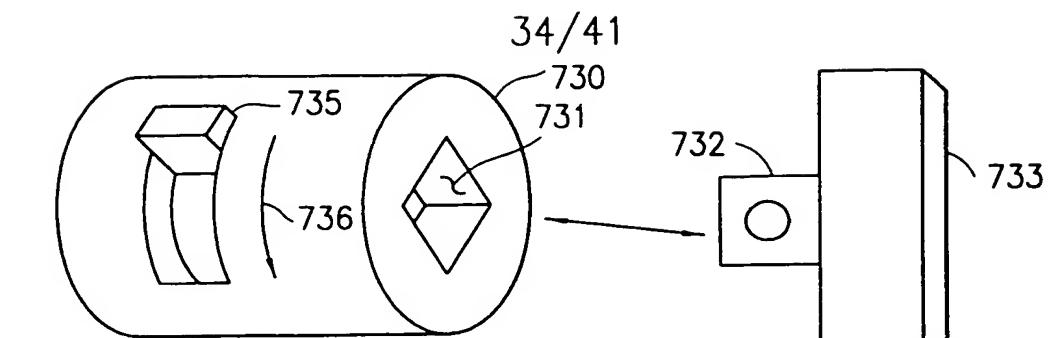


FIG. 91

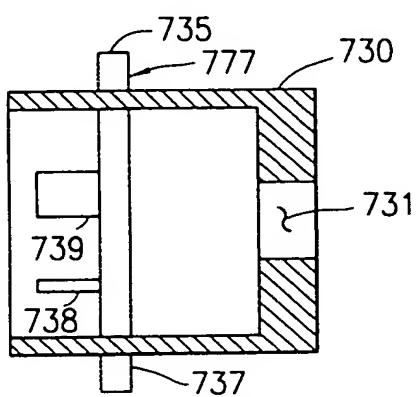


FIG. 92

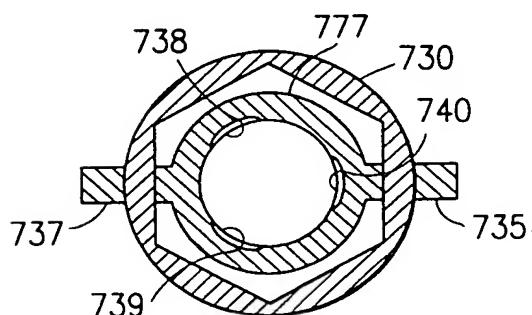


FIG. 93

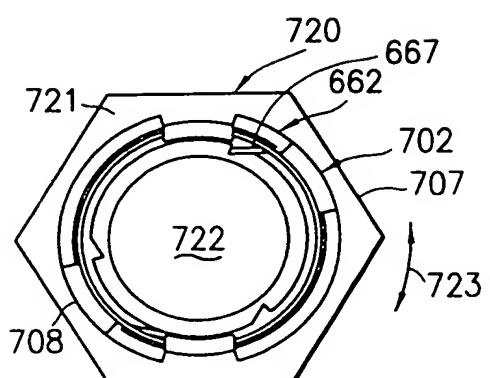


FIG. 90

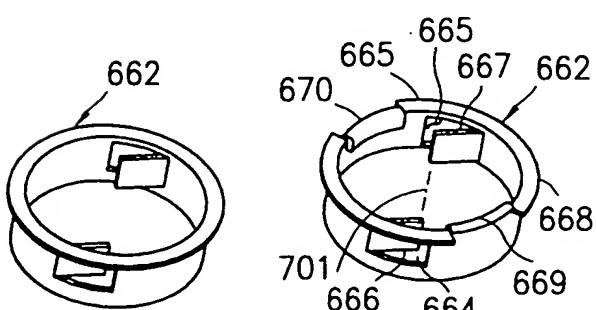


FIG. 87a

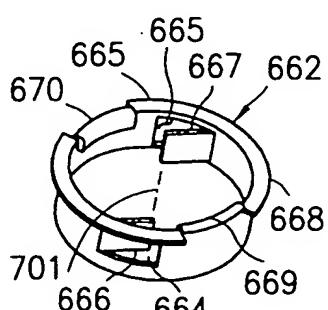


FIG. 87b

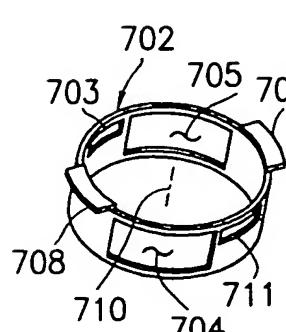


FIG. 88

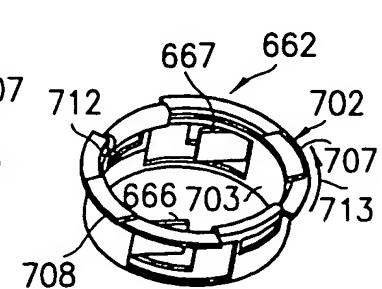


FIG. 89

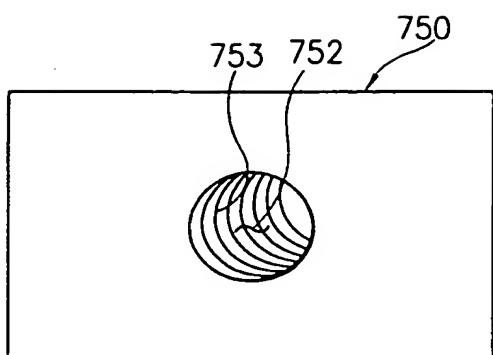


FIG. 94a

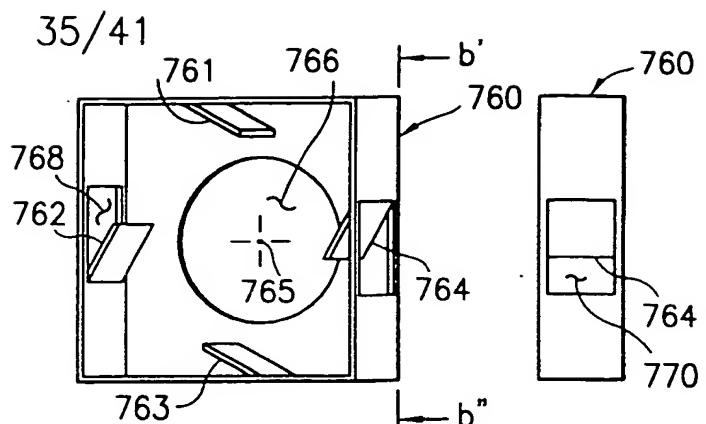


FIG. 95a

FIG. 95b

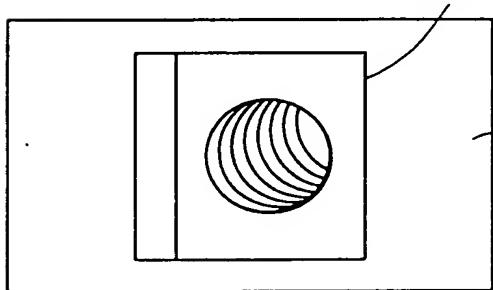


FIG. 94b

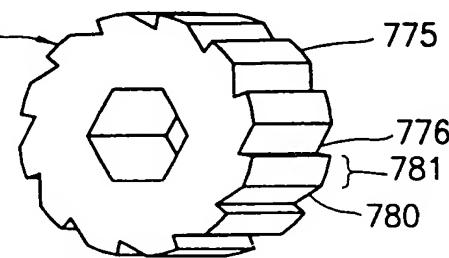


FIG. 97c

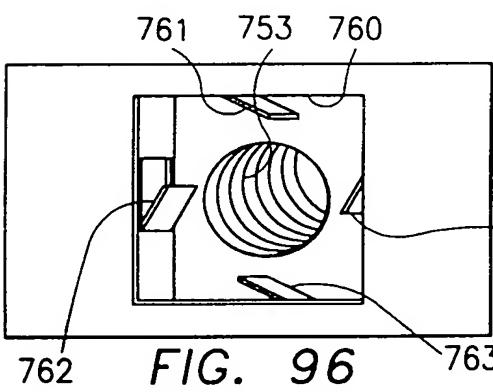


FIG. 96

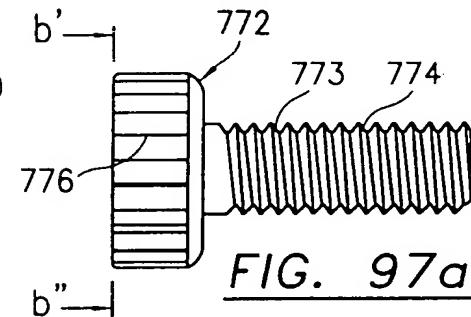


FIG. 97a

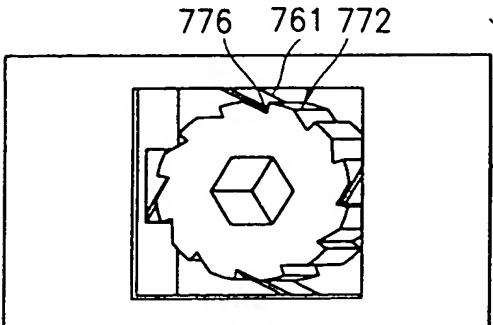


FIG. 98a

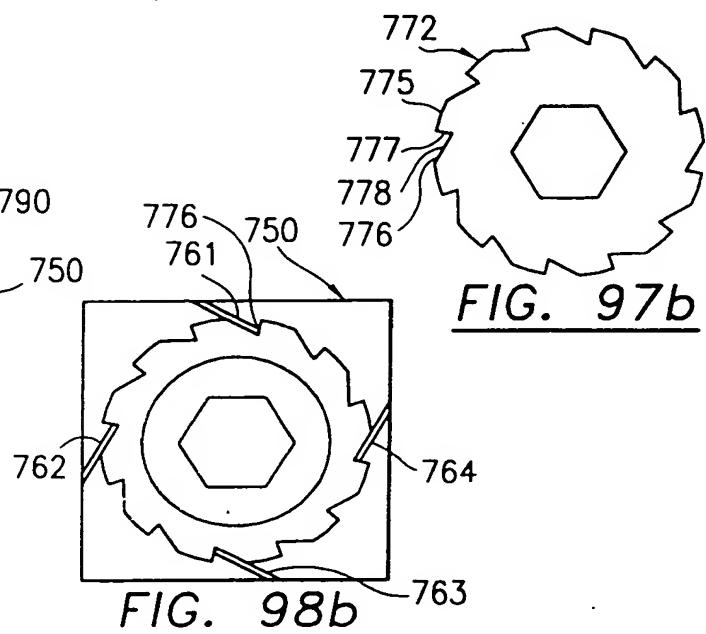
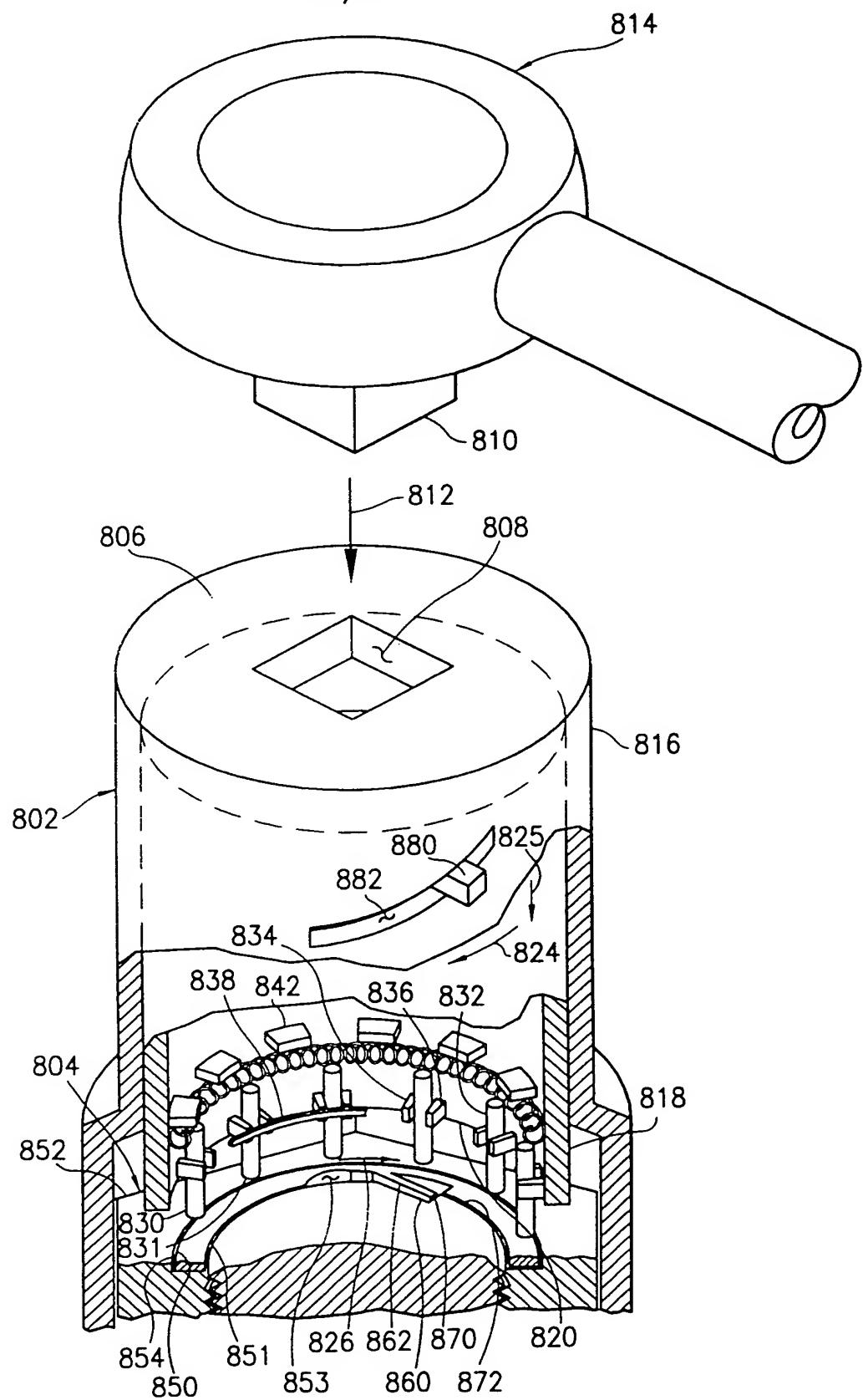


FIG. 98b



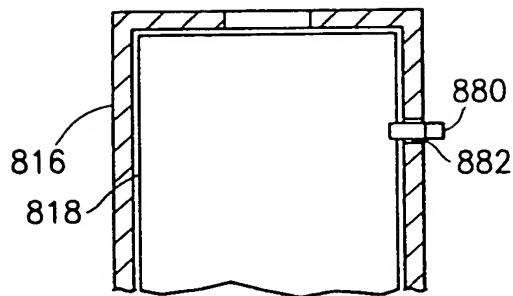


FIG. 100

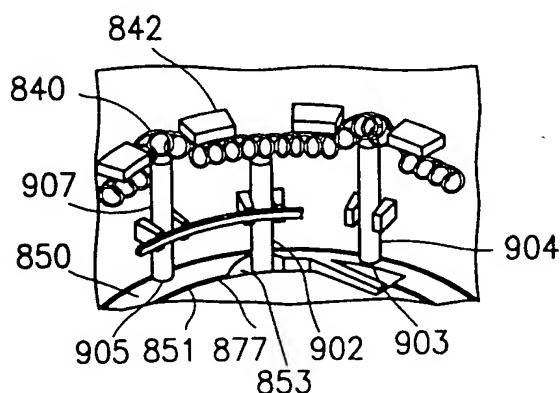


FIG. 101

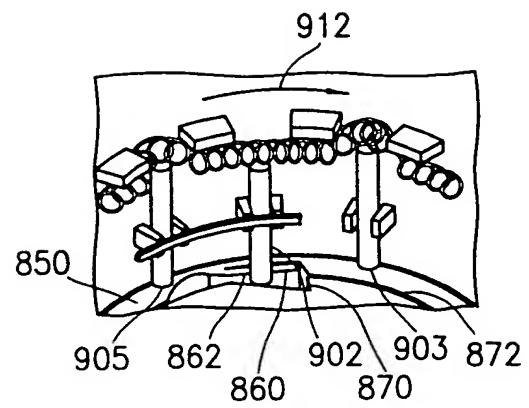


FIG. 102

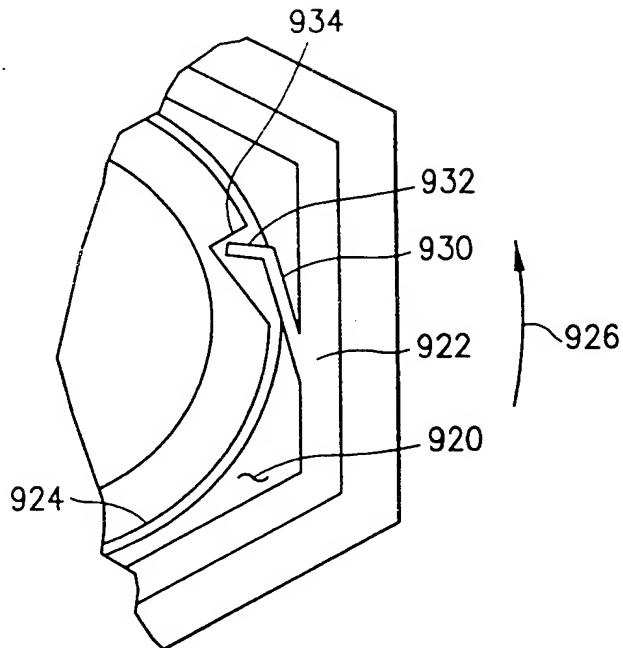


FIG. 103a

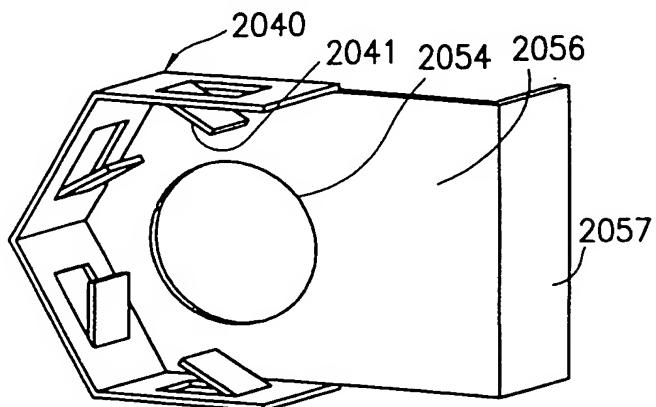
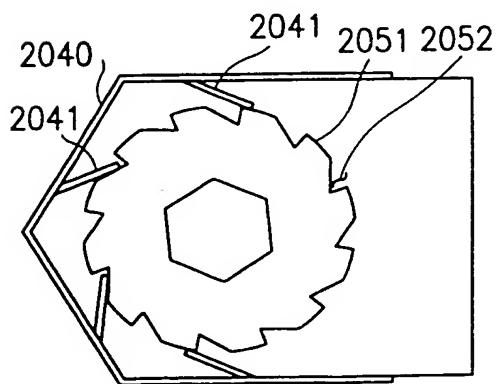
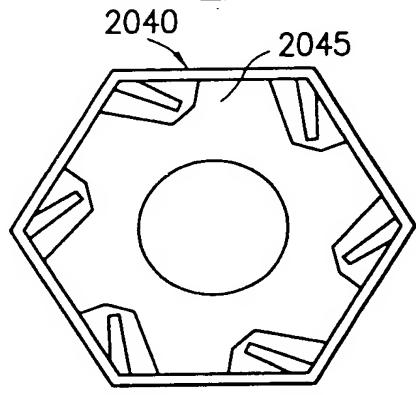
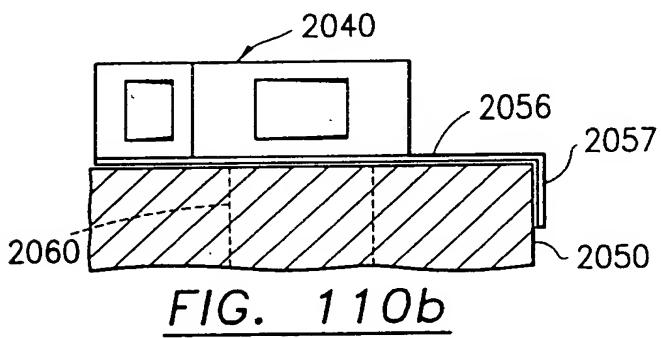
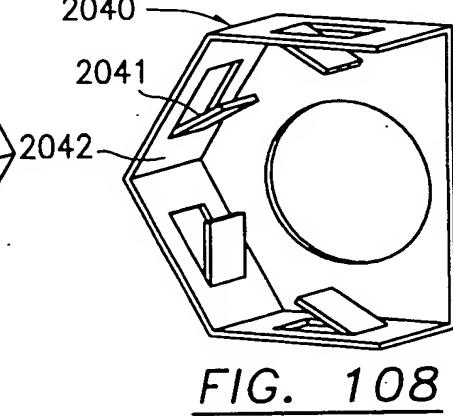
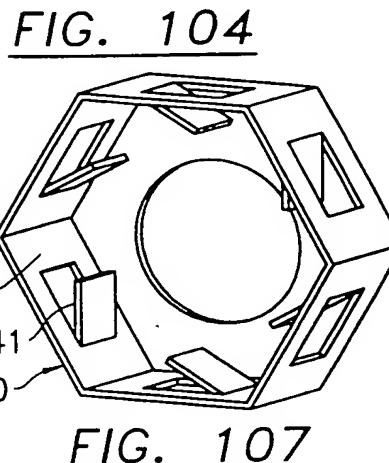
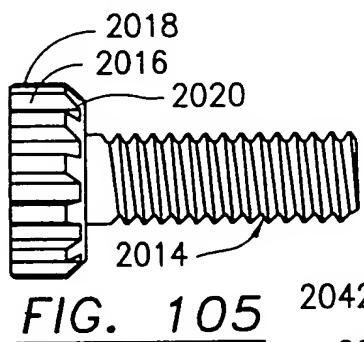
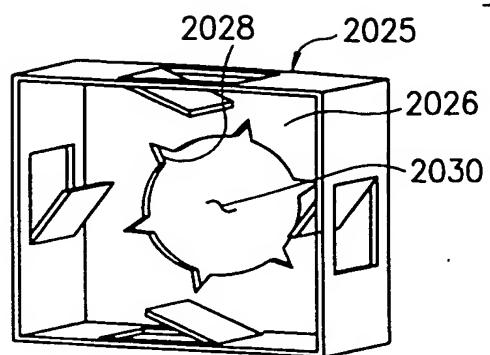
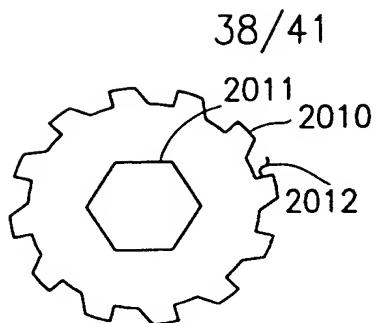
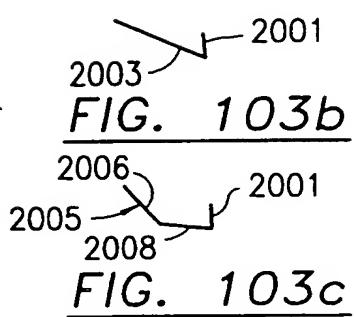
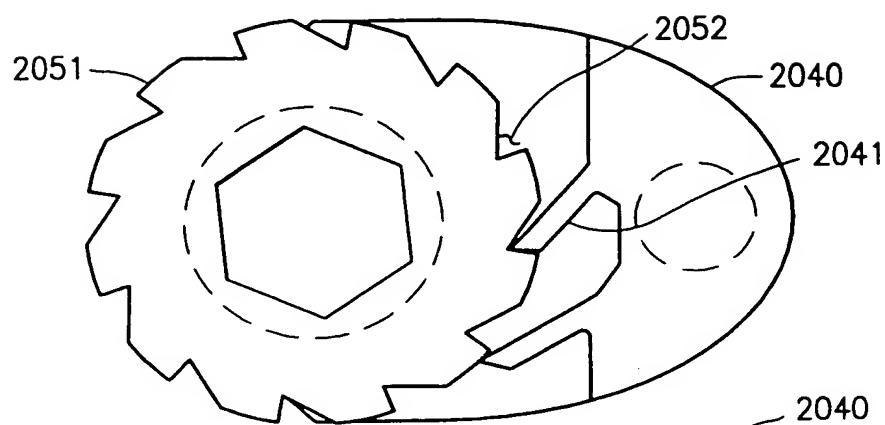
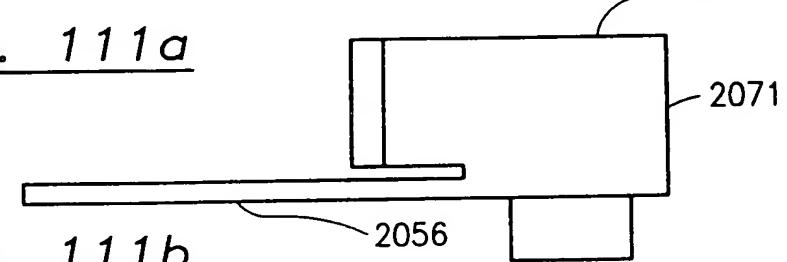
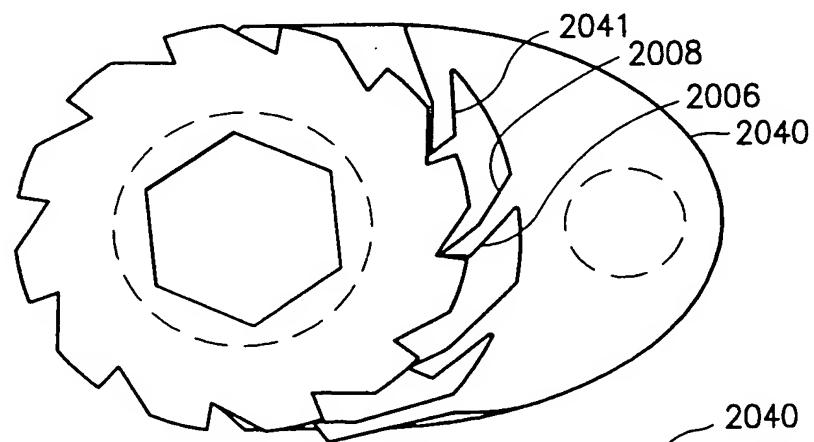
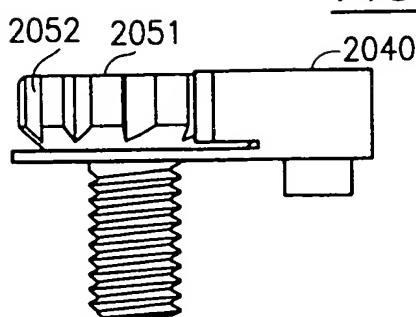
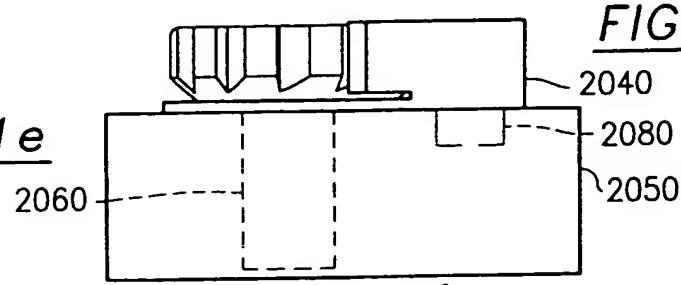


FIG. 110a

FIG. 110c

FIG. 111aFIG. 111bFIG. 111cFIG. 111dFIG. 111e

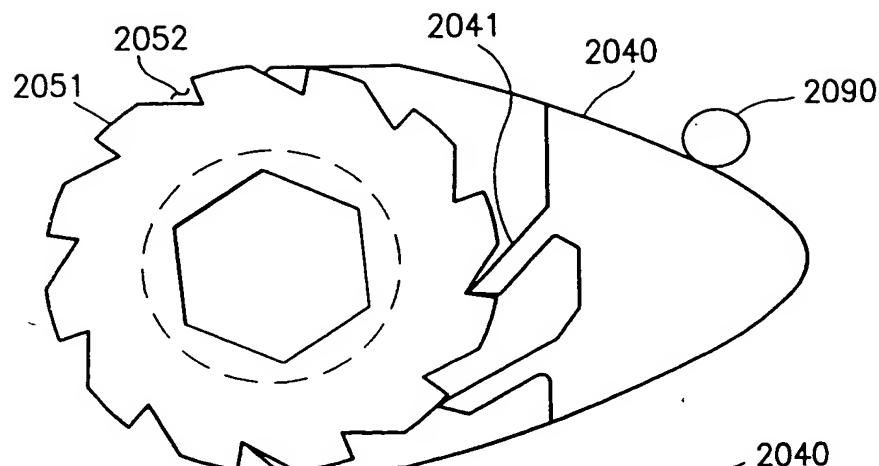


FIG. 112a

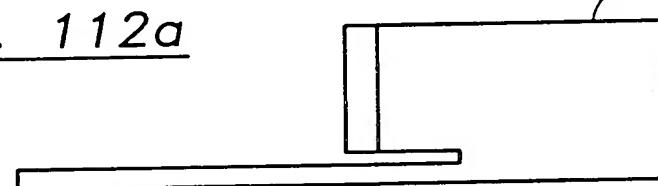


FIG. 112b

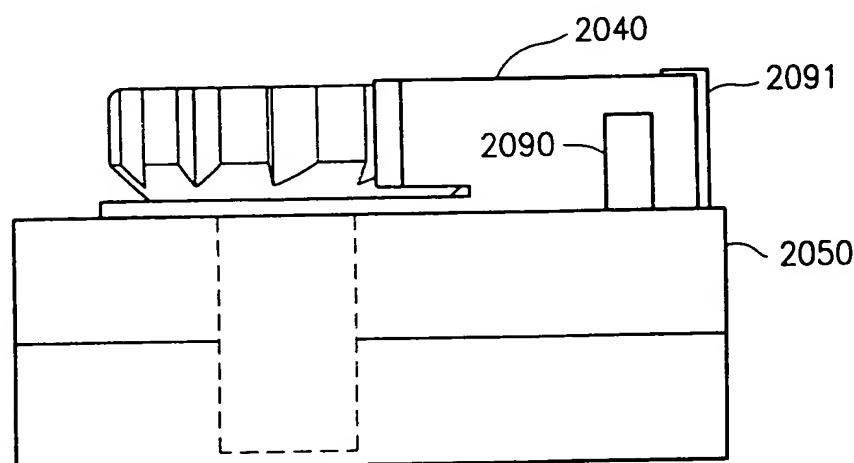


FIG. 112c

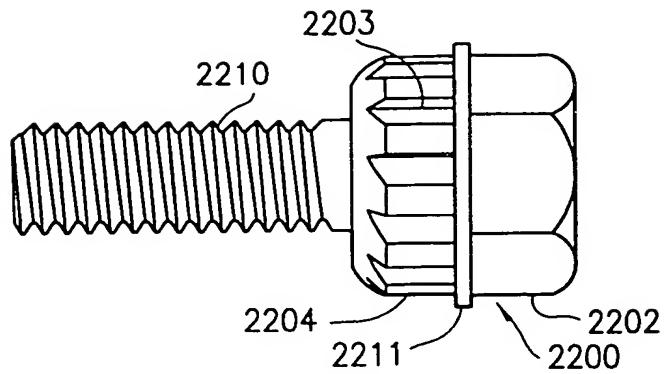


FIG. 113

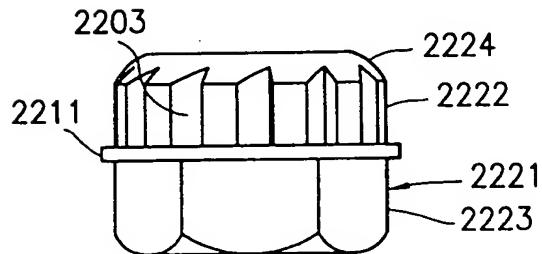
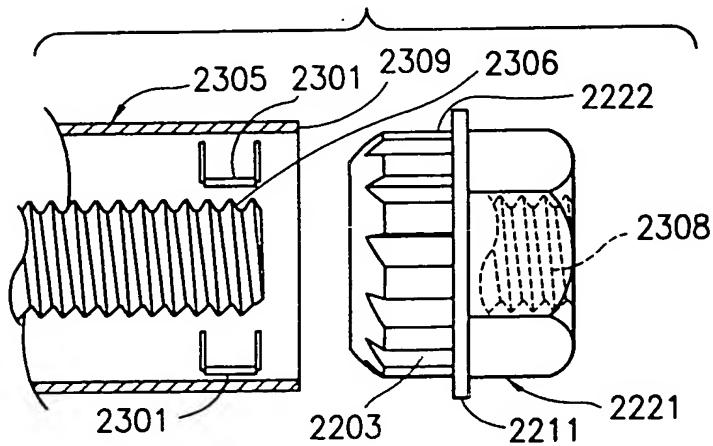


FIG. 114

FIG. 115



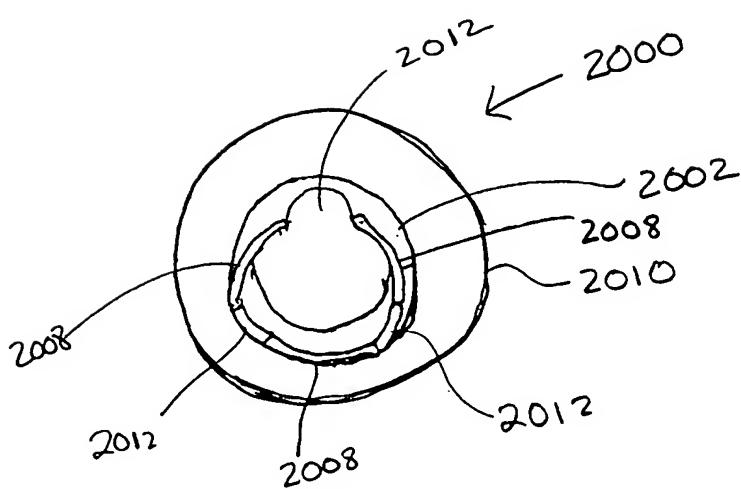


FIG. 116

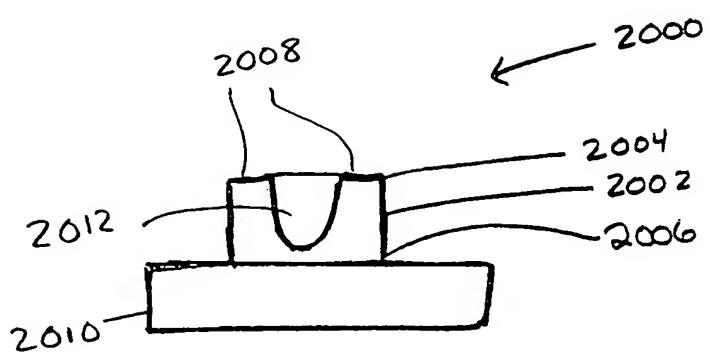


FIG. 117